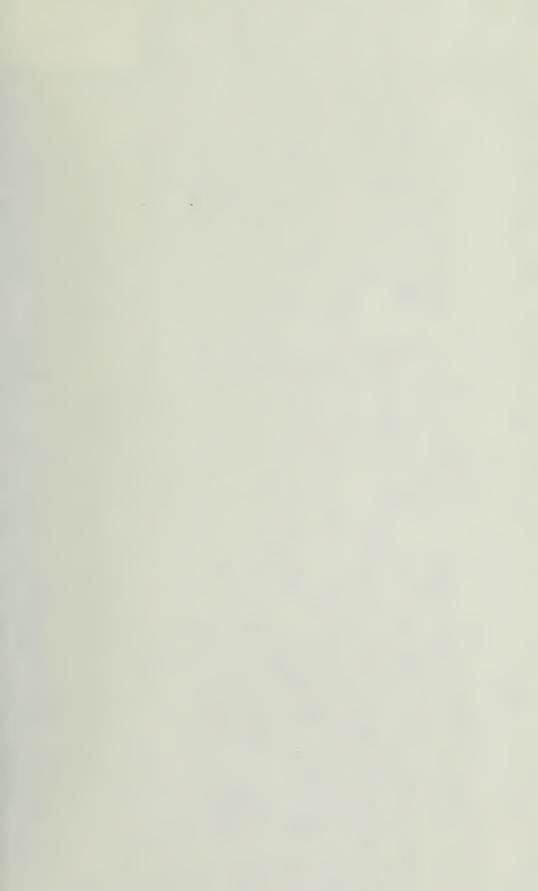


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REPORT

OF THE

Minister of Education

Province of Ontario

FOR THE YEAR

1946

PRINTED BY ORDER OF THE LEGISLATIVE ASSEMBLY OF ONTARIO



TORONTO

Printed and Published by Baptist Johnston, Printer to the King's Most Excellent Majesty



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OF THE

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THE LEGISLATIVE ASSEMBLY OF ONTARIO
SESSIONAL PAPER No. 11, 1947



TORONTO

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1948



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REPORT

OF THE

Minister of Education

FOR THE YEAR 1946

To The Honourable Ray Lawson, O.B.E., LL.D., Lieutenant-Governor of the Province of Ontario.

Your Honour,

I beg leave to present to your Honour the Report of the Department of Education for the year 1946.

A Royal Commission on Education is investigating the whole educational system of the Province. Its recommendations will be of the utmost importance in the determination of the future policy of the Department of Education, and most major changes must await the receipt of the Commission's Report. It has, however, been considered advisable to proceed with certain developments for which the need is urgent.

One of these changes is in the extent of Legislative grants to school authorities. In 1945 these grants were increased from approximately 8.5 million dollars to over twenty-six million. Payment on the new scale was continued in 1946 and the amount paid was over twenty-nine million dollars, of which more than nineteen million went to elementary schools. In a period of rising costs the assistance thus afforded to all school boards has been substantial, although in many cases an increase in general municipal expenditures has prevented the ratepayers from receiving the full benefit of the increased school grants. Another feature of the increased grants is the system of allotment which has been designed to provide the greatest aid to those areas which experience the greatest difficulty in maintaining satisfactory educational services. Rural areas with low assessments are given grants amounting to as much as ninety per cent. of the approved cost of operating elementary schools, while urban areas receive amounts varying from thirty to sixty per cent.

In proportion to population Ontario has a much greater number of local educational authorities than are to be found in most comparable systems elsewhere. Under earlier conditions the establishment and support of schools was undoubtedly facilitated by having each school operated by its own board of trustees, but under modern conditions greater efficiency is attained by combining these smaller units for purposes of administration. The resources of the small school area seldom permit the provision of an adequate educational programme. A steady reorganization of school administrative units has been in progress in the field of elementary education for some time. The amalgamation of small school sections into township areas has now reached a point at which practically one-half of the original number of school sections have been organized into larger units. There are now 455 of these areas, made up of 2,840 former school sections, and the improvement in the work of the schools has been marked. Similarly in the field of secondary education a movement towards enlarged high school

districts, although it is of more recent origin, is making noteworthy progress. Thirty-one enlarged high school districts have been formed in 1946. The augmented assessments for these areas, and the increased enrolment of pupils, will permit an expansion and improvement in the school programmes which will more than justify the change.

As a further measure for extending the principle of equality of educational opportunity to pupils in rural areas, provision is made for the transportation of pupils to secondary schools, either by the high school board or by elementary school boards, and grants are payable on the expenses involved. The organization of transportation in this way for more than 10,000 pupils has placed a good secondary education within reach of many who would otherwise have been unable to secure it.

School building programmes throughout the province have been hampered by scarcity of materials and by rapidly rising costs. The Committee on Planning, Construction and Equipment of Schools has given an important lead, and a demonstration school undertaken by the Department of Education embodies a number of the recommendations of the Committee. This should prove helpful to boards seeking ideas for improved school buildings. Despite construction difficulties several modern and well-equipped school buildings have been built and opened during the year.

The total enrolment in all the schools of the provincial system for the year 1945-46 was 707,724. The increase over last year's figure is about 20,000. Recruitment of new teachers through the Normal Schools and the Ontario College of Education has not in recent years kept pace with the normal losses to the profession, and a serious problem is posed for the future. The importance of closing small schools and of consolidating others, as in the case of township areas and high school districts, is emphasized by this condition.

It has been possible to resume the operation of summer courses, which were discontinued during the war. These summer schools play an important part in the improvement of teachers in service and help to supply the demand for teachers with special qualifications required in an expanding curriculum. A large number of teachers have taken advantage of the restored programme of courses.

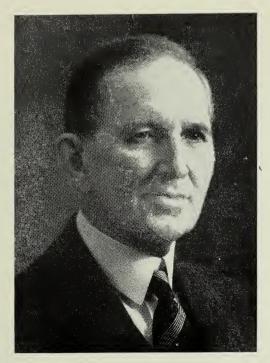
Provision is being made for higher technical education by the establishment of provincial technical institutes. Besides the Ontario Mining Institute at Haileybury, plans have been made for an Institute of Textiles at Hamilton and for a Technical Institute in the Port Arthur and Fort William area to serve the north-western part of the Province. The work of the largest Training and Reestablishment Institute, located on the old Toronto Normal School site, reached in 1946 its peak in the training of former members of the armed services for their re-establishment in civil life. Consideration is being given to the possible future use of this school as a Provincial Technical Institute and as a centre for apprenticeship training.

Provision has been made for a revised system of grants to public libraries. The new grants are designed to promote increased municipal support for the libraries, and at the same time to encourage the employment of trained and certificated librarians.

Respectfully submitted,

George A. Drew,

Minister of Education.



George F. Rogers, B.A., LL.D.

Dr. George F. Rogers, who served the Department of Education well as High School Inspector, Chief Inspector of Secondary Schools and Deputy Minister, passed away in Toronto on June 5, 1946.

Dr. Rogers was born in Franklin, Quebec, the son of the Rev. George Rogers, a Methodist minister. He matriculated from Hamilton Collegiate Institute and completed a notable academic career at Victoria University, Toronto, graduating in 1892 with double first class honours in English and Science, and winning the Prince of Wales Gold Medal for General Proficiency and the Silver Medal in Natural Science. He served as Science Master in the Orillia High School and was outstandingly successful as Principal of Seaforth Collegiate Institute and later of London Collegiate Institute.

In 1918 Dr. Rogers was appointed a High School Inspector and later became Chief Inspector. In this capacity he was responsible for a complete revision of secondary school courses, for the extension of vocational education to smaller schools and for improvements in the training and supervision of teachers. As Deputy Minister he discharged the onerous duties of that office faithfully and efficiently, carrying a heavy burden of responsibility and administrative detail until ill-health necessitated his retirement in June, 1945.

Dr. Rogers' outstanding services in the cause of education were recognized by the award of honorary degrees from three universities, Western Ontario, Toronto and McMaster. That his worth was recognized from coast to coast is attested by his election to the presidency of the Canadian Educational Association in 1936. His former pupils remember him as an inspired teacher and a firm, wise and kindly counsellor. The teachers of the Province and his colleagues in the Department of Education retain a grateful memory of his inspiration and encouragement. The Province of Ontario has good cause to be grateful for the long and devoted labours of Dr. Rogers in its educational system.

ELEMENTARY EDUCATION

Legislative Grants

The scheme for the apportionment of legislative grants to elementary schools in 1946 was similar to that in operation during 1945. The grants paid to urban elementary school boards were calculated on the basis of the population of the municipality concerned, and ranged from 30% to 60% of the approved cost of operation for the year 1945. The grants paid to rural boards were calculated on the basis of assessment per classroom, and ranged from 50% to 90% of the approved cost of operation for the preceding calendar year. The grants were paid in two instalments.

The summary below shows the total amount of legislative grants paid to elementary school boards during the past three calendar years:

1944.							\$6,591,550
1945.							\$17,864,226
1946.							\$19,417,224

The greatly increased grants have assisted school boards in financing their schools in a period of rapidly increasing costs. Without these substantial grants local tax levies for education would have been greatly increased.

Larger Units of Administration

For some years a township council has had authority, under The Public Schools Act, to pass a by-law placing two or more school sections of the township under one board of five trustees. The unit so formed is known as a Township School Area. In 1946 The Public Schools Act was amended to clarify the authority of a municipal council to add a school section or a union school section to a school area already established, and to give authority to the council of each of two or more contiguous townships to set apart the whole or any portion of the township to form a township school area with the whole area or any part of the contiguous township or townships. Similar provision was made for the establishment of a township school area to comprise the whole or any part of a township or contiguous townships and the whole of an adjacent village or town. Before 1946, 397 areas had been formed, comprising 2,339 school sections. In 1946, 58 areas were formed and additions were made to 40 of the existing areas. The formation of these 455 Township School Areas has involved the dissolution of 2,840, or approximately one-half of the former school sections. The increase in the formation of larger administrative units is due to the growing recognition of the many advantages of this type of administration.

A further development affecting certain schools in recent years has been the formation of Improvement Districts, organized under recent amendments to The Municipal Act. Most of these are in newly opened areas where municipal organization is required, but where the residents are, as yet, unable to provide it for themselves. The Department of Municipal Affairs appoints a three-trustee board to govern and administer the area, including the public school. These boards have been instrumental in providing school accommodations in some mining and lumbering communities where, without such provision, facilities for education would be lacking.

A list of the Township School Areas formed in 1946 follows:

Township	No. School Sections	County or District	Inspector
Airy and Sabing (Un.) Arthur Barrie Island Beaucage, Pedley and Commanda (Un.) Beckwith Bedford No. 2. Burford. Camden East No. 4 Chinguacousy East. Chinguacousy West Cumberland No. 2 Dawson (Un.) Dereham (Amalgamating Area "A" and Area "B") Douro. Drummond Egremont Ekfrid. Erin No. 1 Erin No. 2 Georgina Grey. Gwillimbury West Haultain, Milner and Nicol (Un.) Hawkesbury West Hay. Jaffray and Melick Kingston No. 1 Larder Lake Leeds and Lansdowne Rear Lybster (Un.) McDougall McGillivray. Melanethon No. 1 Monaghan North No. 2. Moore. Mosa Nottawasaga No. 1 Oneida Peel. Piekering No. 1 Portland South Proton Robinson (Un.) Salter, May and Harrow	School Sections 2 12 2 12 4 21 3 8 8 5 2	Hastings Wellington Manitoulin Parry Sound Lanark Frontenac Brant Addington Peel Peel Russell Manitoulin Oxford Peterborough Lanark Grey Middlesex Wellington Wellington York Huron Simcoe Temiskaming Prescott Huron Kenora Frontenac Temiskaming Leeds Thunder Bay Parry Sound Middlesex Dufferin Peterborough Lambton Middlesex Simcoe Haldimand Wellington Ontario Frontenac Grey Manitoulin Sudbury	H. H. Loucks L. P. Menzies S. Geiger J. W. Trusler J. W. Barber R. C. Earl J. C. Webster H. H. Langford E. R. Underhill E. R. Underhill J. C. Wilker S. Geiger L. B. Hyde F. B. Smitheram J. W. Barber W. G. Rae G. Young W. R. McVittie W. R. McVittie O. M. MacKillop J. H. Kinkead J. E. Horton J. L. Runnalls J. C. Wilker R. O. Staples R. S. McBurney N. Campbell J. H. Kennedy W. F. Hiscocks G. A. Noble R. C. Cassie G. Young W. L. Lovell E. C. Anderson H. B. Galpin G. Young A. E. Gillies W. E. Eade L. P. Menzies A. Archibald N. Campbell W. G. Rae S. Geiger W. MacMillan
Saltfleet No. 2. Scarborough No. 3. Seneca. Tecumseth. Thurlow No. 1	5 2 12 17 5	Wentworth York Haldimand Simcoe Hastings	J. K. Evans H. A. Halbert W. E. Eade J. E. Horton R. H. Macklem
Tyendinaga Usborne Verulam No. 1 Walpole North Walpole South. Windham Wolfe Island. Yarmouth No. 1 Yarmouth No. 2 Zorra East	6 8 3 8 9 6 7 5 2 13	Hastings Huron Peterborough Haldimand Haldimand Norfolk Frontenac Elgin Elgin Oxford	R. H. Macklem R. O. Staples E. C. Anderson W. E. Eade W. E. Eade W. L. Bowden N. Campbell J. C. Smith J. C. Smith G. M. Mather
Additions to existing Areas: Barrie	1 1 1 1	Frontenac Nipissing Victoria Kent	R. C. Earl J. W. Trusler C. W. Lees F. L. Barrett

Township	No. School Sections	County or District	Inspector
Clarke West Cumberland No. 1 Elmsley North Essa Flos. Glanford Goderich Grantham Griffith and Matawatchan Haldimand South. Hamilton No. 1 Hamilton No. 2 Hinchinbrooke Innisfil No. 2 Medonte No. 2 Minto Nassagaweya No. 1 Nissouri East "A" Nissouri East "A" Nissouri East "A" Olden Orillia No. 2 Oro "A" Plympton No. 1 Plympton No. 1 Plympton No. 3 Portland North Richmond Centre St. Vincent Sebastopol Stanley	1 1 1 10 8 1 1 1 1 1 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1	Durham Russell Lanark Simcoe Simcoe Wentworth Huron Lincoln Renfrew Northumberland Northumberland Frontenac Simcoe Wellington Halton Oxford Oxford Frontenac Simcoe Lambton Lambton Lambton Lambton Frontenac Lennox Grey Renfrew Huron	W. H. Carlton J. C. Wilker J. W. Barber J. E. Horton P. M. Scott J. K. Evans R. O. Staples W. A. Marshall H. Bolingbroke A. A. Martin W. H. Carlton W. H. Carlton N. Campbell P. M. Scott J. A. Gibson L. P. Menzies L. L. Skuce G. M. Mather G. M. Mather G. M. Mather R. C. Earl J. A. Gibson P. M. Scott H. B. Galpin H. B. Galpin H. B. Galpin N. Campbell H. H. Langford L. L. Sinclair H. Bolingbroke R. O. Staples
Stephen Stephenson.	$\frac{1}{3}$	Huron Muskoka	R. O. Staples G. S. Johnson
Vespra Tuckersmith	5 3	Simcoe Huren	P. M. Scott R. O. Staples
Williams West	3	Middlesex	G. Young
Adelaide	1	Middlesex	G. Young

Summary

Summary		
		No. of
		School
		Sections
No. formed before 1938	15	83
No. formed in 1938	15	70
No. formed in 1939	43	• •
Additions to existing Areas: 4	10	212
	26	212
No. formed in 1940	20	1.47
Additions to existing Areas: 7		147
No. formed in 1941	31	
Additions to existing Areas: 2		152
No. formed in 1942	35	
Additions to existing Areas: 4		197
No. formed in 1943	22	
Additions to existing Areas: 9		146
No. formed in 1944	61	110
	01	413
Additions to existing Areas: 13	1.40	415
No. formed in 1945	149	
Additions to existing Areas: 18		919
No. formed in 1946	58	
Additions to existing Areas: 40		501
Totals	455	2,840
* *************************************		=,010

The Temporary Closing of Small Schools

During 1946, 61 schools were closed temporarily because of low enrolment. In almost all cases the closing was the result of voluntary action by the local

school boards. Provision was made for the attendance of the pupils concerned at nearby schools where they would have more opportunity to associate with pupils of their own age group. The list of schools closed in 1946 follows:

Inspectorate	Inspector	School
Bruce	J. M. Game	S.S. No. 1 Elderslie
Dufferin	W. L. Lovell	S.S. No. 12 Luther East
Dufferin	W. L. Lovell	S.S. No. 11 Mono
Elgin	J. C. Smith	S.S. No. 14 Dunwich (North)
Essex	R. A. Pierce	S.S. No. 2 Pelee
Essex	R. A. Pierce	S.S. No. 3 Pelee S.S. No. 4 Pelee
Essex	R. A. Pierce	S.S. No. 9 Sandwich West
Frontenac North	R. C. Earl	S.S. No. 6 Clarendon
Frontenac North	R. C. Earl	S.S. No. 8 Kennebec
Frontenac South No. 1	N. Campbell	S.S. No. 13 Wolfe Island
Grenville	H. W. Knight	S.S. No. 2 Hawkesbury East
Grey North	J. J. Wilson	S.S. No. 13 Amabel
Haldimand	W. E. Eade	S.S. No. 6 Rainham
Haldimand	W. E. Eade H. H. Loucks	S.S. No. 13 Seneca U.S.S. No. 7 Marmora
Hastings South	R. H. Macklem	U.S.S. No. 18 Thurlow
Huron North	J. H. Kinkead	U.S.S. No. 14 Wawanosh West
Huron South	R. O. Staples	S.S. No. 8 Goderich
Huron South	R. O. Staples	U.S.S. No. 2 Hullett and Goderich
Lambton No. 1	H. B. Galpin	S.S. No. 17 Sombra
Lambton No. 2	T. J. Thompson	S.S. No. 11 Brooke
LanarkLeeds No. 2	J. W. Barber E. Oakes	S.S. No. 7 Beckwith S.S. No. 22 Elizabethtown
Leeds No. 2	E. Oakes	S.S. No. 7 Kitley
Lennox	H. H. Langford	S.S. No. 7 Camden East
Lennox	H. H. Langford	S.S. No. 32 Camden East
Lincoln	W. A. Marshall	S.S. No. 7 Clinton
Middlesex West	G. Young	S.S. No. 9 Adelaide
Middlesex West	G. Young	S.S. No. 14 Caradoc
Northumberland	A. A. Martin	S.S. No. 21 Cramahe
Northumberland	A. A. Martin W. H. Carlton	U.S.S. No. 21 Haldimand (Reopened) S.S. No. 18 Hope
Ontario North	J. R. Pickering	S.S. No. 1 Mara
Prescott and Russell	J. C. Wilker	S.S. No. 4 Clarence
Prince Edward	A. F. Brown	S.S. No. 7 Marysburgh North
Renfrew North	C. A. Mustard	S.S. No. 9 Alice South
Renfrew South	H. Bolingbroke	U.S.S. No. 10 McNab
Simcoe East	J. A. Gibson	S.S. No. 12 Orillia U.S.S. No. 1 Gwillimbury West
Simcoe West	J. E. Horton A. E. Gillies	S.S. No. 15 Collingwood
Stormont	R. J. McNaughton	S.S. No. 15 Finch
Victoria West	C. W. Lees	S.S. No. 15 Mariposa
Waterloo No. 1	G. H. Dobrindt	S.S. No. 21 Wellesley
Welland East	T. C. White	S.S. No. 2 Stamford
Wellington North	L. P. Menzies F. W. Minkler	S.S. No. 14 Luther West S.S. No. 6 York North
York No. 7	F. W. Minkler	S.S. No. 0 York North S.S. No. 23 York North
District Division 2	D. A. Lapp	
District Division 2	D. A. Lapp	
District Division 2	D. A. Lapp	S.S. No. 1 Morson
District Division 2	D. A. Lapp	S.S. No. 2 Nelles
District Division 6	A. C. Ritter	S.S. No. 2 Dill
District Division 7(3)	P. E. Piché	S.S. No. 1 Henry S.S. No. 3 Carnaryon
District Division 8	S. Geiger	U.S.S. No. 1 Patton and Gladstone
District Division 3	J. L. Runnalls	Thornloe Public School
District Division 14	G. E. Tait	S.S. No. 1 Joly
District Division 14	G. E. Tait	S.S. No. 2 Strong
R.C.S.S. Division 3	P. E. Piché	R.C.S.S. No. 2 Delamere
R.C.S.S. Division 11	J. F. Kinlin	R.C.S.S. No. 11 Middleton

Summary Closed before 1937	78
Reopened.	$\frac{15}{15}$ 63
Closed in 1937	$\begin{array}{ccc} \hline 30 \\ 4 \\ \hline & 26 \end{array}$
Closed in 1938. Reopened.	$\frac{-}{41}$ $\frac{20}{9}$ $\frac{-}{32}$
Clouded in 1000 i i i i i i i i i i i i i i i i i	$ \begin{array}{cccc} $
•	$\begin{array}{cccc} & & & & & \\ & & & & \\ & & & & \\ & & & &$
	$ \begin{array}{ccc} $
Ciobed in 20-21-11-11-11-11-11-11-11-11-11-11-11-11-	$\begin{array}{ccc} & 01 \\ 96 \\ 25 \\ \hline & 71 \end{array}$
	$\begin{array}{ccc} & 71 \\ & 68 \\ & 20 \\ & & 48 \end{array}$
Closed in 1944	41 8 — 33
Closed in 1945. 1 Reopened. 1	00 4
Closed in 1946. Reopened.	
Number closed	— <u>60</u>

Transportation of Pupils to Secondary Schools

During the year many enlarged High School Districts were established. In several of these districts the high school boards provided transportation for pupils to secondary schools. Such transportation was provided for approximately 4,000 pupils.

Any two or more school sections may participate in a plan for transportation of high school pupils to secondary schools. During the year 1946, 346 contracts made by elementary school boards received Departmental approval. By these contracts transportation was provided for 6,338 pupils to secondary schools.

When transportation contracts are approved, the expenses are eligible for inclusion in the operation cost of the school budget, and thereby eligible for liberal legislative grants. Thus, approximately 10,338 pupils were assisted in obtaining secondary education by boards making contracts for their transportation to school.

The Supply of Teachers

A total of 1,661 teachers who were engaged in the elementary schools during the school year September, 1945, to June, 1946, did not seek re-engagement by boards for the school year commencing September, 1946. Approximately 430 of these teachers were married women who gave efficient service in the schools during the years of the War and who returned to carry on the occupation of homemaking. Some 550 women teachers were married during the year and discontinued teaching.

The shortage of teachers necessitated the granting of letters of permission for boards to engage 459 persons who did not possess complete professional qualifica-

tions for elementary schools in the province, but who had attended, at some time, teacher-training schools. The summary below for the school year September, 1946, to June, 1947, indicates the number of these teachers who were employed by boards of trustees:

Holders of expired Ontario Third Class certificates	190
Persons who failed at Ontario Normal Schools	84
Qualified teachers from other provinces	184
Holders of High School Assistants' certificates	1
-	
	459

During the school year September, 1946, to June, 1947, it was necessary to issue 752 letters of permission for boards to engage persons without teacher-training experience. The summary below indicates the academic standing of these persons:

University graduates	16
Some University work	31
Persons of Upper School standing	302
Persons of part Upper School standing	93
Persons of Middle School standing	241
Persons of part Middle School standing	
Persons of Lower School standing	38
	752

Correspondence Courses

During the school year 1945-46 the Correspondence Courses had an enrolment of 2,528, of which 2,147 were in the English course and 381 in the bilingual. In Grades I to VII, 590 promotions were made. Of the 32 candidates for High School Entrance standing 25 were passed on recommendation and 5 wrote the High School Entrance examinations and were successful. In Grades IX and X the results were as follows:

4	completed	7	subjects
3	-,,	6	,,
8	,,	5	,,
12	,,	4	,,
14	,,	3	,,
34	,,	2	,,
27	,,	1	subject

These results were approximately the same as those secured during each of the previous three or four years.

The Correspondence Courses cover the public and high school work from Grade I to Grade X and are extended to all pupils who cannot attend school because of distance, illness or physical disability. Inmates of Sanatoria, Preventoria and Institutions of Correction may be enrolled. In addition, lessons are sent, if required, to former Ontario pupils who are temporarily living outside the province. Several children of missionaries who are resident in South America, Africa and the Far East are enrolled. In all such cases the parents have been former residents of Ontario. The staff consists of 24 teachers and 5 clerks.

In addition to the regular courses carried on in Grades I to X, the Canadian Legion Courses in English, Social Studies and Elementary Arithmetic are super-

vised. During the year 3,850 lessons were received, an increase of 320 over the previous year.

Railway School Cars

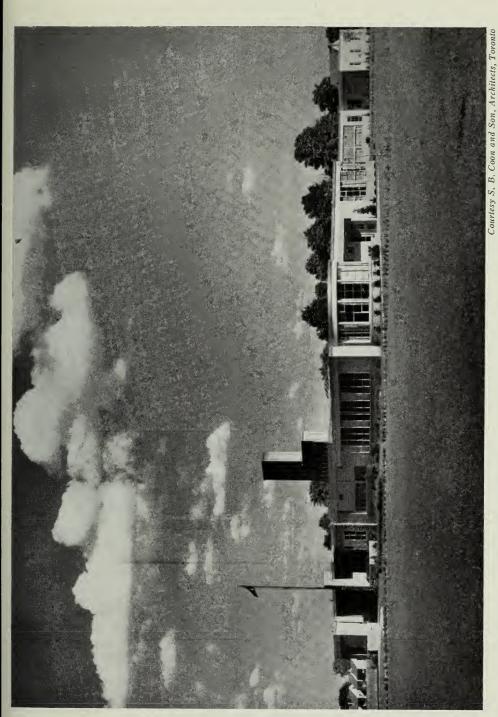
This is the twentieth year that the School Cars have been in operation. The plan started in 1926, with one car on the C.P.R. from Chapleau and one on the C.N.R. from Capreol. Since then five have been added; four are now serving the lines of the C.N.R., two those of the C.P.R., and the other the Ontario Northland. About 250 boys and girls are receiving an education in this way.

The activities of the teachers are many and varied, as the cars are community centres and serve the people in various ways. Under varying circumstances the School Car teacher becomes a banker, a legal adviser for the adults, a letter-writer, an interpreter, an informal court of appeal and a helper in numerous situations.

School Health Supervision

The first Ontario legislation permitting public and separate school boards to make expenditures for medical inspection and health services was passed in 1908. In 1919 the Department of Education set up a School Health branch, and thereafter admitted graduate nurses to annual summer courses leading to the diploma of Approved School Nurse. In 1925 the Department of Health took over the central administration of school health from the Department of Education. Statutory amendments provided that any new health services inaugurated must be administered by local Boards of Health, not school boards. Under this legislation there were, in 1946, 71 municipal Boards of Health employing qualified school nurses for school health work. Acceptable services which had been established under school boards prior to July 31, 1924, were allowed to be continued. In 1946 there were 24 such services still in operation under school boards. In 1940 statutory authority was granted to county councils to employ, at the expense of the county, Public Health Nurses for school health work. In 1946 there were 8 counties which had taken advantage of this legislation, employing a total of 27 Public Health Nurses. The counties are: Haldimand, Halton, Huron, Lennox & Addington, Middlesex, Perth, Simcoe, Wentworth. The necessary direction for this school nursing programme is supplied by the local Medical Officers of Health of the municipalities of the county. Then, in 1943, an amendment to The Ontario Health Act provided for "Health Units," under which full school health services are supplied as part of an overall community health programme. In 1946 the following 15 "Health Units" were in operation:

United Counties of Stormont, Dundas & Glengarry Porcupine
Kirkland-Larder Lake
Welland and district
Northumberland and Durham
Elgin-St. Thomas
St. Catharines-Lincoln
Ingersoll-Oxford
Brant
Dufferin
Prescott and Russell
Prince Edward
Bruce
Peel
Lambton



Hanna Memorial School, Sarnia, Ontario

The six last named are new Units, established in 1946. These 15 Health Units serve 108 municipalities. In 1946 the total number of nurses employed in school health work in Ontario was 548, most being holders of certificates as Public Health Nurses obtained through a course in a university, but some being holders of the older Approved School Nurse diploma. School Health Services now serve 72.3% of the school population.

Citizenship Instruction

During the year 1946 two Ontario centres were chosen for experimentation in citizenship instruction through an adaptation of the methods followed successfully in Springfield, Massachusetts. The centres chosen were Welland and Kirkland Lake. Representatives of the school boards of these centres visited Springfield to become acquainted with the plan, and during the year Springfield school officials visited Welland and Kirkland Lake in an advisory capacity. As a result, a special programme of citizenship has been developed for each of these two centres, under the general direction of the public and separate school inspectors. The aim is to cultivate desirable social relationships between the different ethnic groups of the community. The courses of study of the Ontario Programme are being adapted to that end where opportunity offers.

Construction of New Schools

Approval was given during the year to a large number of school boards throughout the province for the construction of new schools. Many proposed constructions have been delayed because of the high cost of building, but a number of schools have been completed. The Interim Report of the Committee on Planning, Construction and Equipment of Schools in Ontario, which was referred to in the Report of the Minister for the year 1945, has had a marked effect on the design of schools which have been completed.

The Hanna Memorial School in the City of Sarnia is a one-storey building of twelve classrooms, situated on a site of approximately seven acres. The building contains an administration suite, rooms for men and women teachers, and a well-equipped nurse's room. Kindergarten-Primary and Grade I classes are housed in a separate wing. Entrance to these rooms is through a playground surrounded by a hedge which provides play space for the young children apart from the remainder of the school. The school is attractively decorated, brightly lighted, and the walls have been acoustically treated to promote quietness. The grounds have been tastefully landscaped. The building was completed at a cost of \$220,000.00.

The Centennial Road Public School at Highland Creek, Scarborough Township, is situated on a site of five acres. The building contains five classrooms, is one storey in height, and has bilateral lighting. One room is provided with a stage, and may be used as a small auditorium. Nusite boards of green glass replace the traditional slate blackboards. Each room has an emergency door leading to the outside. The school was built at a cost of \$70,000.

Emsdale School, in Perry Township School Area, was completed in 1946 at a cost of \$38,500. It contains two classrooms, smaller rooms for Manual Training and Home Economics, and a small auditorium-playroom. The classrooms have bilateral lighting, the light from the right coming from clerestory windows. Floors are of mastic tile.

A new school was completed at Nolalu, in Thunder Bay District, at a cost

of \$20,000. This school has one main classroom and a Crafts room which could be used, if necessary, as an additional classroom.

It was considered essential that a demonstration school be built by the Department of Education to exemplify the findings of the Committee on Planning, Construction and Equipment of Schools in Ontario, to assist it in appraising those findings, to demonstrate the feasibility of operating rural central schools, and to pave the way for the erection of school buildings with accommodations adapted to more efficient teaching and permitting flexibility in organization and classroom procedure. Consequently, the erection of such a school was undertaken on a suitable site on No. 11 Highway, some thirteen miles north of Bracebridge. As a tribute to the memory of the late Dr. V. K. Greer, former Superintendent of Elementary Education, who throughout his term of office had devoted so much of his time and effort to the establishment of larger units of administration, this school will be called the "V. K. Greer Memorial School." It will consist of four regular classrooms and three special rooms and will accommodate 160 pupils and will replace a number of one-room schools.

The Provincial Inspectoral Staff, 1946

I. IN MEMORIAM:

Dr. John Francis Sullivan was born August 30th, 1865, in Ennismore Township, Peterborough County. He attended the local public schools and Peterborough High School, as it was then called. In the Fall of 1883 he took a training course at the former Port Hope Model School, obtaining a Third Class certificate. His first teaching was in his native Ennismore, where, from 1884 to 1893, he taught for more than eight years, but with periods of absence to better his education. Returning to Peterborough High School for terms, he successively obtained Normal Entrance and Senior Leaving, and, going on to Ottawa Normal School, he secured a Second Class certificate in 1895, and in 1897 a First Class certificate and High School Assistant's certificate. From September, 1895, to July, 1897, Dr. Sullivan taught in St. Patrick's Separate School, Ottawa, and from 1897 to 1907 in the Ottawa Normal Model School. Through extra-mural study and part-time attendance he was graduated from Queen's University in 1904 with the degree of B.A. In 1907 Dr. Sullivan was appointed Inspector of Separate Schools with headquarters at London. In 1928 he was transferred to the Hamilton Separate School inspectorate, where he was located until his retirement in 1935. Dr. Sullivan's devoted and efficient service to the cause of education was recognized in 1935 when the University of Western Ontario conferred on him the honorary degree of Doctor of Laws. Subsequent to retirement, Dr. Sullivan lived quietly with his family at their home in London until his death on December 17th, 1946. Dr. Sullivan's kindly and helpful visits to classrooms will long be remembered by those with whom he came in contact.

Mr. E. J. Transom, M.A., B.Paed., died suddenly on April 26th, 1946, while returning to his home after having attended the Ontario Educational Association. He was a native of Milton, but received his elementary and secondary education in the schools of Hamilton. Mr. Transom graduated from Queen's University and secured his Master's degree from Columbia University. He taught in the public schools in Timmins, where he later became Supervising Principal. In September, 1943, he was appointed Inspector of Public Schools for the City of Fort William. Mr. Transom was an authority on educational and child psychology. Owning one of the largest and most comprehensive libraries at the head of the Lakes, he delighted in the company of books. He was frequently consulted by his colleagues on educational matters, and his opinions were highly regarded.

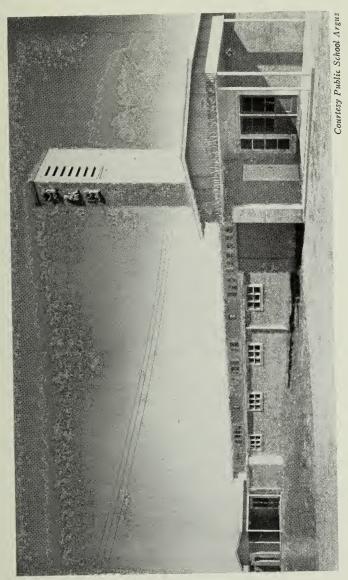
II. RETIREMENTS:

Mr. W. L. Bowden, B.A., was born at Vittoria, Norfolk County, some two miles from the birthplace of Dr. Egerton Ryerson. He was educated in the village school in Vittoria and in the Simcoe High School. Mr. Bowden received his professional training in the Simcoe Model School and the Ontario Normal School, Hamilton, and graduated from Queen's University in 1919. He began his teaching career in a rural school in Charlotteville, Norfolk County, and later served as Principal at Bealton, Port Colborne Public School, Dresden Continuation School, New Hamburg Continuation School, and Port Rowan High School. In 1925 Mr. Bowden was appointed Public School Inspector for Essex No. 2, with headquarters at Kingsville. In 1940 he became Public School Inspector of Norfolk County and held this position until his retirement on August 31st, 1946. Mr. Bowden served faithfully and efficiently the cause of education, and had especial success in the formation and organization of Township School Areas.

Mr. A. R. Davidson, B.A., Assistant Superintendent of Schools for the City of Windsor from November, 1936, to August, 1946, was born in Middlesex County. Following his elementary education in Adelaide Township and his secondary schooling at Strathroy he attended the London Normal School in 1916-17. The first three years of his teaching experience were acquired in rural schools near his home. Subsequently, he was appointed to the staff of the Public Schools in the town of Walkerville and served there as principal until November, 1936, when he was chosen by the Windsor Board of Education to succeed the late Mr. J. E. Benson as Inspector of Schools. At that time he was also appointed Assistant Superintendent of Schools. In 1946 the business world, which had always held great attraction for Mr. Davidson, beckoned effectively and he left the educational field to become part-owner and executive official of a thriving machine-tool business. During his inspectoral term Mr. Davidson not only served well the school system under his direction, but participated actively in many worthwhile community projects. To him belong those qualities of mind and character which enable an individual to give leadership to any organization with which he is associated. Mr. Davidson was chosen President of Queen's Summer School in 1930, President of the Ontario, Michigan and Ohio division of the Progressive Education Association in 1945. It is to his credit that in his ten years of administrative work he managed to effect steady progress and improvement in the Windsor Public Schools.

Mr. Murray G. Hughson, B.A., B.Paed., resigned from service as Public School Inspector for the City of Kitchener, effective August 31st, 1946. Mr. Hughson was appointed to this position in 1942, his duties beginning on June 28th of that year. Previous to his appointment to this position Mr. Hughson was principal of Aberdeen Public School, London.

Mr. J. C. Smith, B.A., retired as Inspector of Public Schools for the City of St. Thomas and Elgin County on August 31st, 1946, and on his retirement had completed thirty years of service as an inspector. He was born in the City of Kingston and received his elementary education in the public schools of that city. Winning a scholarship in a Fifth Class, he entered the Kingston Collegiate Institute where he completed Honour Matriculation and was awarded the Watkin Scholarship with the honour of the Shultz Scholarship. Mr. Smith graduated from Queen's University in 1898 with Honours and Specialist standing in Classics. He later attended the Hamilton Normal College. He taught in public schools in Frontenac County and was a member of the staffs of the High Schools of Dutton, Dundas and Wingham. While in Wingham he became principal of the



Centennial School, Scarboro

High School, and went from Wingham to Ingersoll to assume the principalship of the Collegiate Institute. He resigned in June, 1916, to become Public School Inspector of Elgin East. In September, 1934, he became the Inspector of St. Thomas and Elgin County, in part, and in January, 1939, he was appointed to the inspectorship of St. Thomas and Elgin County. He served also as a member of the Senate of the University of Western Ontario. Before his retirement Mr. Smith had the satisfaction of seeing five Township School Areas established and the whole county organized into three High School Districts. His work and interest in the St. Thomas and Elgin Library Boards, in the Elgin Historical Society, in social and fraternal organizations, and in church work have brought him many executive duties and enlarged his sphere of usefulness.

III. APPOINTMENTS:

The following appointments were made to the provincial staff of inspectors during the year 1946:

- 1. Department of Education: Mr. G. A. Pearson, B.A., Public School Inspector for Kent County, appointed Assistant Superintendent of Elementary Education, duties beginning January 1st.
- 2. Department of Education: Lt.-Col. S. A. Watson, B.A., Principal of the Ottawa Normal School, appointed Assistant Superintendent of Elementary Education, duties beginning January 1st.
- 3. City of Kitchener: Mr. R. M. Buie, B.A., B.Paed., Principal of Hartman Jones Memorial School, York East, appointed Public School Inspector, duties beginning November 1st.
- 4. City of Sault Ste. Marie: (New city inspectorate) Mr. Leonard Boyce, B.A., B.Paed., from the staff of Brockville Collegiate Institute, appointed Director of Education, duties beginning September 1st.
- 5. Elgin: Mr. A. D. McColl, B.A., Assistant Public School Inspector for Elgin, appointed Public School Inspector, duties beginning September 1st.
- 6. Elgin: Mr. K. F. Prueter, B.A., Supervising Principal of Oakville Public Schools, Army Service, appointed Assistant Public School Inspector, duties beginning September 1st.
- 7. Peel: Mr. J. C. McClelland, B.A., Kitchener Public School staff, Army Service, appointed Assistant Public School Inspector, duties beginning September 1st.
- 8. Prescott & Russell No. 1: Mr. W. C. VanderBurgh, B.A., Walkerton Public School staff, Army Service, appointed Public School Inspector, duties beginning September 1st.
- 9. Renfrew North: Mr. W. G. Chatterton, B.A., Chatham Public School staff, Army Service, appointed Public School Inspector, duties beginning September 1st.
- 10. Stormont: Mr. R. J. McNaughton, B.A., B.Paed., Assistant Public School Inspector for Wentworth, appointed Public School Inspector, duties beginning January 1st.
- 11. Wentworth: Mr. M. A. Craig, B.A., B.Paed., Principal of Hilson Avenue Public School, Westboro, Carleton County, Army Service, appointed Assistant Public School Inspector, duties beginning March 1st.

- 12. District Division IV: Mr. R. R. Steele, B.A., Supervising Principal of Fort Frances Public Schools, Air Force service, appointed Public School Inspector, duties beginning September 1st.
- 13. District Division X: Mr. H. A. Blanchard, B.A., Simcoe County rural schools, Army service, appointed Public School Inspector, duties beginning September 1st.
- 14. District Division XI: Mr. J. R. M. Peat, B.A., B.Paed., Toronto Public School staff, Army service, appointed Public School Inspector, duties beginning September 1st.
- 15. R.C.S.S. Division VII: Mr. W. H. Bulger, B.A., Penetanguishene High School staff, Army and Air Force service, appointed Separate School Inspector, duties beginning March 1st.

IV. TRANSFERS:

The following transfers were made in the provincial staff of inspectors during the year 1946:

- 1. Mr. F. L. Barrett, B.A., B.Paed., from Stormont to Kent, January 1st.
- 2. Mr. H. W. Brown, B.A., from District Division XI to Welland East, September 1st.
- 3. Mr. W. J. McLeod, B.A., B.Paed., from Carleton to Norfolk, September 1st.
- 4. Mr. T. C. White, B.A., B.Paed., from Welland East to City of Windsor, September 1st.
- 5. Mr. J. C. Wilker, B.A., B.Paed., from Prescott & Russell No. 1 to Carleton, September 1st.

V. Normal Schools:

- 1. Mr. F. S. Rivers, B.A., B.Paed., appointed Assistant Director of Professional Training. January 1st.
- 2. Mr. F. B. Smitheram, B.A., returned to Peterborough Normal School from Peterborough East; and Mr. K. O. Birkin, M.A., B.Paed., returned to Peterborough East from Peterborough Normal School. September 1st.
- 3. Mr. C. A. Mustard, B.A., transferred to Toronto Normal School from Renfrew North. September 1st.
- 4. Mr. G. L. Woodruff, B.A., transferred to Peterborough Normal School from District Division IX. September 1st.
- 5. Mr. C. P. O'Neill, M.A., transferred to North Bay Normal School from R.C.S.S. Division VII. March 1st.

Conclusion

I have been delighted to have had the opportunity of meeting many of the inspectors in group conferences during the year, in most cases in company with the masters in the local Normal School. These conferences have been fruitful, and it is my hope that they may be continued, and extended to parts of the province not previously covered.

It is realized that administrative duties in the formation of larger units of administration, and in connection with school financing and distribution of the legislative grants, have claimed much of the inspector's time and attention during

1946. His duties have become so numerous and varied that the term "Inspector" is perhaps not wholly appropriate. The inspectors have rendered good service in regard to both administrative and professional duties. Besides, the inspector is the field representative of the Department of Education, and bears responsibility for good public relations. Some inspectors have been ably assisted in their work by a Supervising Teacher or an Assistant Inspector.

Every inspector has long realized that, in his work as a professional supervisor of instruction, his first objective is to gain the co-operation of his teachers, that he cannot make any worthwhile contribution to education except through the day-by-day work in the classroom. Therefore, it has been a pleasure to note the intelligent use made by many inspectors of several kinds of co-operative supervision, such as classroom visitation where most needed, individual and group conferences with teachers, demonstration lessons, intervisitation, supervisory bulletins and circulars, reading and study clubs, and co-operative testing.

C. F. Cannon,
Superintendent of Elementary Education.

Toronto, March 31st, 1947.

SECONDARY EDUCATION

I have the honour to submit herewith the reports of the High School Inspectors and the Director of Vocational Education for the school year 1945-46.

A. G. Hooper, Superintendent of Secondary Education.

Toronto, June 2, 1947.

1. COLLEGIATE INSTITUTES, HIGH SCHOOLS AND CONTINUATION SCHOOLS

The scope of Secondary School education in the province of Ontario has gradually increased in recent years. In the school year 1945-46 the total enrolment of pupils in the Collegiate Institutes, High Schools, and Continuation Schools of Ontario was 89,521. The total number of teachers in these schools was 3,609. The corresponding figures for the year 1944-45 are 82,863 pupils and 3,362 teachers and for the year 1943-44, 74,512 pupils and 3,261 teachers.

On September 1, 1945, Major J. R. H. Morgan was appointed to the inspection staff for secondary schools. Major Morgan has the benefit of wide experience in various types of schools. His teaching experience, which began in the elementary schools, also included work in Continuation Schools before he joined the staff of North Toronto Collegiate Institute, Toronto. His qualifications as a specialist in French and Latin were enhanced by post-graduate studies in the Sorbonne, Paris, France. During the recent World War he served with distinction as an officer in the Canadian army and received for meritorious service the decoration of a Member of the Order of the British Empire. Major Morgan comes to his present position well fitted for its administrative duties.

The movement for the establishment of larger High School Districts advaned greatly during 1945-46. This movement was encouraged by a growing realization of the need for better educational opportunities for pupils in rural sections of the province. It was furthered by an increasing desire on the part of the public for improved accommodations and a wider variety of courses in secondary schools. During the year Mr. S. D. Rendall, High School Inspector, gave full time to this programme and, in view of the many requests from County Councils, Municipal Councils, and School Boards for meetings to discuss the reorganization of High school districts, Mr. G. L. Duffin, Public School Inspector for Essex County was appointed Executive Assistant to the High School branch of the Department to work with Mr. Rendall. Mr. Duffin is a graduate of the University of Western Ontario and holds the degree of Master of Education from Wayne University, Detroit. With his scholastic training and practical experience in the field, he has been able to give valuable assistance in connection with this movement.

Careful surveys of educational needs were followed by discussions at public meetings as a basis for action by municipal bodies. Thus during the school year 1945-46 thirty-one enlarged districts were established in addition to the eight which had previously been organized. The fact that many school boards have felt constrained by the scarcity of building materials and the high cost of construction to postpone the provision of urgently needed school accommodations

has given to county councils a splendid opportunity for wise planning and careful reorganization of high school districts.

The following table shows the location and the year of establishment of these Districts:

County	No.	Year established
Kent	2	1944
Essex	6	1945
Carleton	3	1946
Elgin	3	"
Halton	2	,,
Huron	4	,,
Hastings	1	"
Kent	3	"
Lambton	4	"
Middlesex	5	"
Perth	4	"
York		"

As a result of the establishment of these larger areas, some of the smaller secondary schools in the province requested dissolution at the end of June, 1946. By the end of the year 1946, public interest in this movement had resulted in the appointed of Consultative Committees in 36 of the 38 counties in the province.

For the first time in several years all candidates for Grade XIII (Upper School) standing were required to write the annual Departmental examinations in June. The wartime practice of granting standing upon the basis of early release of pupils from school for enlistment or for farm service was discontinued during the year.

During the school year 1945-46 interchanges were arranged for twenty Ontario teachers with teachers in various parts of England and for seventeen Ontario teachers with teachers in other provinces of Canada. The interchanges were for one year beginning in September, 1946.

Owing to the prevalent shortage of teachers it was found desirable to continue the policy of granting special permission to school boards to engage teachers who were not fully qualified in the subjects they were required to teach, expecially in Shop Work, Home Economics, Music, and Art and Crafts. This shortage will gradually be overcome, since summer courses, which were suspended during the war years, have now been resumed.

The use of audio-visual aids as a supplement to regular class-room work increased during the year. In many schools new equipment, including radios, gramophones, and film projectors, was purchased. Special broadcasts for use in the schools were presented in the subjects of Guidance, English, French, and Mathematics with a view to further extension of this service at a later date. The chief purpose of these broadcasts has been to stimulate interest in these subjects and thus provide an aid to the classroom instruction. Principals and teachers alike have made wide use of these facilities to enrich the material available for class-room study The broadcasts have also met with favourable reception by the general public.

In this, the first post-war year of education in Ontario, the services offered by our secondary schools have been greatly extended and substantially improved to meet the growing needs of our Province. The ultimate aims of secondary education remain fundamentally unchanged but the challenge of the present is also being met by a fuller appreciation of the needs of modern life.

W. R. STEWART, for the High School Inspectors.

2. VOCATIONAL SCHOOLS

The scholastic record of the vocational schools during the school year 1945-46 was most satisfactory, a definite upgrading of academic work being noticeable throughout the Province. An analysis of reports received shows a very high percentage of successes in the grade examinations and also shows that the standard of attainment of vocational pupils compares favourably with that of general course pupils in the upper school examinations. Vocational students were awarded several Dominion-Provincial scholarships for Grades XII and XIII as well as other scholarships provided by private donors. The continuing and expanding interest of business, industry, and other organizations in extending help to deserving pupils through provision of scholarships is commendable.

Employment of Graduates

The close co-ordination established with industry and business through the employment service provided by the schools has greatly facilitated the placement of graduates. In addition to the contact made by the placement officer of the school, first-hand information of the various opportunities of employment available is obtained by graduating pupils through planned visits to plants and offices or by means of work experience. It is evident from employment records that graduates from vocational schools are assured of employment. In the commercial field, the call for trained office help is so great that the demand cannot be met, and the problem is to keep students in school until they have received adequate training.

Part-time Training in Industry and Business

The part-time School-Industry plan operated at the Danforth Technical School in Toronto in connection with fourth year industrial classes (described in greater detail in previous reports) is being watched with interest throughout the Province. Ninety-one students participated in the scheme during the past year. Co-operative training has also been established in the F. R. Close Technical School and the High School of Commerce in Hamilton. Reports on progress are exchanged by the firms and the school, and in some cases, suggestions advanced by the pupils for the improvement of office conditions have been adopted. The introduction of a similar co-operative plan in the Malvern Collegiate Institute, Toronto, is under consideration. It may be possible before the close of another year to evaluate the advantages and disadvantages of this type of co-operative training.

Growth

There has been a general increase in enrolment of vocational pupils during the past year in both day and evening classes. It is interesting to note that the increase in day school enrolment is greatest in the first and second years. A comparative table of statistics is given below. In order to ensure a proper comparison, the legislative grants *applying* to each school year are given without regard to the fiscal year in which the payments were made.

	1943-44	1944-45	1945-46
Number of Schools—Day	*59	*43	43
Number of Schools—Evening	49	46	†41
Number of Pupils—Day	30,956	27,782	30,252
Number of Pupils—Evening	29,546	32,834	37,807
Number of Teachers—Day	1.591	1,615	1,470
Number of Teachers—Evening	958	1,081	1,174
Legislative Grants (applicable to School Year)	\$1,278,803	\$1,349,846	\$3,111,106
Net Municipal Expenditures (previous Calendar Year)		5,284,355	3,569,265

^{*}Sixteen commercial departments transferred to high schools and collegiate institutes. †Five centres transferred to night high schools.

New Buildings and Other Accommodations

Kirkland Lake has provided a new home economics room, two new class-rooms, an enlarged woodwork shop, and a sewing room.

The Ottawa Technical School has been obliged, through lack of space within the school building, to accommodate four classes (two in art and two in drafting) in rooms in the old Conservatory of Music.

The Danforth Technical School, Toronto, has provided accommodation for a new hairdressing and beauty culture class, and another room for plastics, both partially equipped and in use.

The Central High School of Commerce, Toronto, now has two attractive counselling rooms and one additional special room for teaching first-aid and healthful living.

In the Welland Vocational School three classrooms and a business machine room were added to the third floor, and a junior drafting room was established and equipped in the boys' industrial department. A new sound system was also installed for intercommunication, radio broadcast reception, and programme distribution.

Substantial additions to the vocational schools in St. Catharines and Kitchener-Waterloo are planned.

The Galt commercial office has been moved to the second floor to be near the rest of the department, and the electrical laboratory accommodation has been greatly improved.

In the Central Technical School, Toronto, there has been completed a three-room, up-to-date guidance centre, which takes care of group and individual guidance for both boys and girls. The accommodations for the courses in plastics and in radio broadcasting has been extended.

Adaptation of Curriculum

In Toronto the commercial schools are organizing new courses in Grades XI to XIII to give students a wider choice of subjects; in the Kitchener-Waterloo Vocational School, farm boys are given instruction in the type of machine shop practice and carpentry particularly suited to farming operations. A number of other boards are arranging options in commercial work, but there is room for considerable improvement over the Province as a whole. Boards are being urged to co-operate in adapting the curriculum to meet individual needs and to use lesson-aid material more extensively, so that bright students may proceed at a normal rate without being retarded by weaker classmates.

Extra-Curricular Activities

Opportunities for extra-curricular activities continue to expand throughout vocational schools. The most up-to-date programmes include such recreational features as school orchestras, brass and bugle bands, camera clubs, athletics, sports, music and dramatic groups, glee clubs, radio clubs, literary societies, debating societies, student administrative councils, school magazines, philatelic clubs and handicrafts.

Transfer of the Ontario Training College for Technical Teachers from Hamilton to Toronto and Amalgamation with the Ontario College of Education

On the first day of September, 1946, the Ontario Training College for Technical Teachers was transferred from Hamilton to Toronto and amalgamated with the Ontario College of Education. Mr. R. D. Phillips of the Central Technical

School, Toronto, was appointed Acting Director of Vocational Training and the College staff, including W. R. Clarke, H. H. King, G. S. Apperley, and Miss Walker, was transferred to the College of Education. The Training College building in Hamilton is to accommodate the new Provincial Institute of Textiles which is referred to in another part of this report. C. C. Ashcroft, principal of the Training College, becomes principal of the Textile Institute, retaining Miss Harvey as his secretary.

Teacher Training

The new method of training vocational shop teachers, described in my last report, has met with considerable success, and is being continued at the Ontario College of Education in Toronto. As already pointed out, the new plan is an attempt to bring vocational teacher-training methods in line with actual teaching developments in the vocational schools. Observation and practice teaching have been extended and facilities provided at a number of vocational schools within a fifty-mile radius of Toronto.

Industrial Arts and Crafts and Home Economics

Interest in these subjects is spreading rapidly. New centres have been planned in a number of places and would be operating at the present time but for building difficulties and the scarcity of teachers and equipment. In the presentation of these subjects, teachers are continuing to broaden and enrich the content of courses. In the field of Home Economics, the functions, values and ideals of normal family life in a changing society are being emphasized. The scarcity of teachers still persists in spite of refresher and certificate courses provided by the Department, but the situation in Industrial Arts and Crafts is improving as teachers return from service in war industries and the Armed Forces. The teachers of these subjects are to be commended upon the excellence of their work.

Apprenticeship

Looking to the future, it is hoped to develop a plan whereby apprenticeship training will be centralized as part of the curriculum of a Provincial Technical Institute. Under present arrangements, students who complete a four-year course in a vocational school and who specialize in one of the designated trades are allowed to deduct two years from their apprenticeship training period, and those who spend three years in a vocational school are allowed one year towards their apprenticeship. Training on the job will always be a necessary adjunct to complete apprenticeship, but if the training is centralized, the provision whereby apprentices are required to attend night classes will probably be abolished.

Evening Classes

It is evident that evening vocational classes are maintaining their popularity. During the past year, every vocational school in the Province provided a wide range of courses and many reported increased enrolments over those of the preceding year. Advisory committees are assisting in implementing the adult education programme by providing special evening classes for adults.

Provincial Technical Institutes

Technical Institutes are a new venture on the part of Ontario in the field of technical training. One Institute has already been established, namely the Provincial Institute of Mining in Haileybury. A second, the Provincial Institute of Textiles, is being organized in Hamilton. A third is being organized between Port Arthur and Fort William, to be known as the Lakehead Provincial Technical Institute.

- 1. The purpose of the Haileybury Institute is to serve the needs of the mining areas of northern Ontario. It provides specialized technical courses in subjects related to mining, for youths and men who wish to enter the mining industry without investing the time and money required for degree courses.
- 2. The Hamilton Institute is being established in that city because it is the centre of the primary textile industry in Ontario. This Institute will provide a service to persons already employed in the industry and specialized training to young people who plan to occupy technical positions in the primary manufacture of textiles.
- 3. The Lakehead Institute will have a three-fold purpose, namely to provide technical training in mining, forestry, and agriculture.

Conclusion

It is quite apparent that Canada is entering a period when there will be great opportunities for industrial and commercial expansion. This expansion will not be possible unless our schools provide the specialists required. No time should therefore be lost in training the necessary technical personnel.

L. S. Beattie,
Director of Vocational Education.

PROFESSIONAL TRAINING

Attendance at Training Schools

•	Number of Students							
Normal School	1944-45	1945-46	1946	3 (Decem	ber)			
	Total	Total	Men	Women	Total			
Hamilton (First Class Certificate). London (First). North Bay (First). Ottawa (First). Peterborough (First). Stratford (First). Toronto (First). Toronto (Primary Specialist). University of Ottawa (Second).	96 103 53 77 75 75 170 19	87 129 66 118 91 112 251 19 109	23 39 30 22 22 22 39 105	80 112 83 115 58 88 197 14 104	103 151 113 137 80 127			
University of Ottawa (First)	26	37	5	10	138			
Total Normal Schools	765	1,019	$\frac{304}{+97}$	$\frac{861}{+49}$	$\frac{1,165}{+146}$			
Ontario College of Education (including Library and Home Economics)		320	$152 \\ -16$	168 +16	320			
Ontario Training College for Technical Teachers		20	$^{64}_{+45}$	$^{3}_{+2}$	$^{67}_{+47}$			
Total for all Training Schools	950	1,359	520	1,032	1,552			
Change from 1946			+126	+67	+193			

To meet the problem caused by war-time shortage of teachers:

- (1) in 1940 and thereafter applicants were regularly admitted to Normal School on eight of the required nine Upper School papers. 1216 have so entered during the past seven years.
- (2) in 1943 applicants were admitted on seven, and in 1944 on five Upper School papers on condition that if successful they would be granted Deferred First Class certificates until the additional Upper School papers had been completed. 630 have so entered during the past four years.
- (3) In 1944 a First Year Normal School Summer Session of six weeks was established to which were admitted applicants holding at least full Middle School standing. 620 attended the London and Toronto centres, of whom 572 were granted Deferred Second Class certificates valid for one year. 466 of these attended the Second Year Normal School Summer Session in 1945, of whom 449 were granted Interim Second Class certificates.
- (4) In September, 1947, applicants holding eight of the required nine Upper School papers will be regularly admitted to Normal School and those holding five, six, or seven papers will be admitted to the Deferred First Class course.

(5) A First Year Normal School Summer Session leading to a Deferred Second Class certificate will be held again during the summer of 1947, to which course will be admitted applicants holding Middle School standing and who have taught for at least five months on Letters of Permission.

Up to December 3rd 1015 Letters of Permission have been issued to unqualified teachers of whom 381 have been in receipt of teacher training from other provinces or in earlier times. Last year at this time 659 Letters of Permission had been issued.

Medical Inspection of Training Schools

All applicants to Training Schools are required to submit to a medical examination before they are finally accepted. In 1937 seventeen applicants were rejected; in 1938, twenty-seven; in 1939, twenty-six; in 1940, thirteen; in 1941, seventeen; in 1942, eight; in 1943, nine; in 1944, fifteen; in 1945, twelve, in 1946, eight. Applicants suffering from physical handicap of a less aggravated nature are permitted to enter on signing a waiver to claims for disability pension under the Teachers' and Inspectors' Superannuation Act. In 1939-40 two signed waivers; in 1940-41, seven; in 1941-42, thirty-eight; in 1942-43, forty-six; in 1943-44, forty; in 1944-45, sixty; in 1945-46, forty-three; in 1946-47, twenty-one.

Cost of Medical Inspection

Amount paid physicians for medical examinations—1,517 \times \$4.00	
Amount paid hospitals and radiologists for X-ray films	584.15
Amount paid consultants obtained by the Medical Board	645.00
Amount paid nurses re medical examinations	180.87
Refund of fees to students excluded by the Medical Board	10.00
	\$7,488.02
Less fees paid by students	2,474.00
	\$5,014.02
Late registration fees collected from some students. Other students	
who paid their fees in September required further examinations. No extra	

who paid their fees in September required further examinations. No extra fee was charged. Students with military service were not required to pay a fee.

This amount to be divided between:

Ontario Government	
\$5.01	4.02

Practice Teaching—Normal Schools

In the Normal Schools practice teaching is carried on according to three methods: (1) Each student teaches a minimum of 23 lessons in graded and ungraded schools under competent and experienced critic teachers. The first five are prepared under supervision of the Normal School Masters in order that a reasonable degree of success may be attained and confidence inspired. The remaining eighteen constitute the basis upon which the student's practice teaching is judged. (2) In the regular rural practice schools a student teacher takes charge of the whole school for one hour instead of teaching a single lesson to a single class. (3) During the latter half of the term students are assigned four weeks of continuous observation and practice teaching, two in rural schools and two in graded schools taking full charge of the school for half of each week under the supervision of the teacher.

The average cost of practice teaching per student is \$103 per annum, made up as follows: practice teaching \$58, continuous teaching \$20, transportation \$10,

grants to Boards and janitors \$15, total \$103. This constitutes the major variable cost since it increases or decreases directly with the enrolment.

Changes in Staff

On October 27, 1946, Mr. Edward A. Miller, a member of the staff of the Toronto Normal School, died suddenly. Mr. Miller was born near Rodney, Ontario, and attended the London Normal School. After gaining some teaching experience in rural schools near Leamington and in Northern Ontario, he attended the Ontario Agricultural College, from which he graduated with the degree of B.S.A. in 1923. He was appointed head of the science department of the Chatham Collegiate in 1925. In 1930, he joined the staff of the Stratford Normal School, and later secured the degree of Bachelor of Pedagogy from the University of Toronto. Mr. Miller was transferred to the Toronto Normal School in September, 1939, and spent the last seven years of his life at work there. He was deeply respected and loved by his students, who were inspired by his sound scholarship and quiet humour. He contributed numerous articles to the School Magazine on Science instruction.

On November 7, 1946, Miss A. Elsie Sherin, Instuctor in the Primary Specialist Course offered in the Toronto Normal School, died suddenly. As a specialist in Primary Methods, Miss Sherin served on the staff of the Ottawa Normal-Model School, from 1919 to 1939, when she was transferred to Toronto. She rendered excellent service to the students in attendance at the Primary Specialist Course as an Instructor in Primary Methods, and contributed effectively to the establishment of the programme.

Mr. H. E. Ricker was appointed to temporary duty as Science Master at Toronto Normal School in December, 1946. Mr Ricker was eminently qualified for work in this field having served as Science Master and Principal at North Bay Normal School for a number of years before his retirement in 1943.

Mrs. Isabel E. McKone was appointed Instructor in Home Economics at Toronto Normal School in September, 1946. Mrs. McKone's previous experience in the Home Economics field includes service, first as teacher and later as supervisor, in the public schools of London, Ontario, and some years as Instructor in London Normal School, prior to her resignation in June, 1942.

Mr. C. A. Mustard, Inspector of Public Schools in Renfrew North, was appointed Master in Toronto Normal School in September, 1946. Mr. Mustard's early teaching experience included service on the staffs of Upper Canada College, and of public schools of Toronto. In 1940, he enlisted in the Artillery, where he served for three years, until his transfer to the General Staff. When discharged in 1945, he held the rank of Major, and the award of M.B.E. He was appointed Inspector of Public Schools, with headquarters at Pembroke, in September, 1945.

On October 5, 1946, Dr. G. W. Hofferd, Science Master in the London Normal School, retired. Dr. Hofferd was born in Huron County, trained at the Stratford Model School and taught for five years at Parry Sound. After graduation from Queen's University in Honour Science, he taught in Essex High School, Peterborough Collegiate, Lucan High School, Victoria Model School, Kingston, and Oakwood Collegiate, Toronto. Following this period of service he taught for 31 years in the London Normal School. Dr. Hofferd obtained a specialist certificate in Agriculture at Guelph, an Art specialist certificate from the Art School of Toronto, and his Doctor of Pedagogy degree

from Toronto. He was a frequent contributor to the School Magazine, and was author of "Content and Methodology of Lower School Biology" and "Suggestions for Teachers of Agriculture".

Mr. C. P. O'Neill succeeded Dr. Hofferd as Science Master in the London Normal School. Mr. O'Neill is a graduate of Toronto University. He obtained his professional training at Toronto Normal School and the Ontario College of Education. Mr. O'Neill taught in New York State and in Hamilton, Ontario, where he was also Guidance Director for one year. For two years he served as an Inspector of Schools in Northern Ontario. After spending one year as a member of the staff of the North Bay Normal School, he was transferred to the London Normal School Staff.

On September 1, 1946, Miss Louise Gahan, Librarian in the London Normal School, retired. Miss Gahan taught in the London Public schools and afterwards joined the staff of the London Public Library. In June, 1919, she was appointed to the London Normal School staff, where as Librarian she rendered excellent service until the time of her retirement.

On September 1, 1946, Miss Louisa Moisley was appointed Librarian in the London Normal School to succeed Miss Gahan. Miss Moisley is a native of Welland County and taught in Fenwick for two years, and later in Welland in Kindergarten and Grade I. She attended the Library School at the Ontario College of Education and was then appointed to the London Normal School staff.

- Mr. J. E. Chambers, Instructor in Manual Training in the North Bay Normal School, retired on August 31st, 1946. Born in Hastings County, Mr. Chambers attended in turn, Belleville and Deseronto High Schools, Madoc Model School, Ottawa Normal School, Shaw's Business College, and the Manual Training branch of the Ontario Agricultural College. After teaching in rural schools for several years he was engaged as teacher of commercial subjects and Manual Training at Alexandra School, Guelph. Appointed from there to the staff of the North Bay Normal School on January 2, 1911, Mr. Chambers gave 35 years and 8 months of effective service as Instructor in Manual Training and Writing.
- Mr. G. R. Smith, Master in the Ottawa Normal School, retired August 31, 1946. Mr. Smith received most of his elementary education in a rural school near his birthplace at Bothwell, Kent County, Ontario. His teaching experience was long and varied. After several years in elementary schools, he attended Toronto University and graduated as a specialist in Mathematics and Physics. After eleven years of experience in Wingham High School, Kingston Collegiate Vocational Institute, and Lisgar Collegiate, Ottawa, Mr. Smith was appointed to the staff of the Ottawa Normal School. His long period of conscientious and efficient service in the Normal School was broken temporarily by two years spent in study and travel abroad. He was co-author with Professor J. T. Crawford, of the Ontario High School Arithmetic.
- Mr. J. E. Smith was appointed to the staff of the Ottawa Normal School on September 1, 1946, to succeed Mr. G. R. Smith. Mr. J. E. Smith was born in Southampton and received his public school education there. He attended Lucknow and Wingham High Schools and Stratford Normal School. After several years' experience in a rural school and in Goderich public schools, he was appointed principal of Listowel High School. He received his B.A. degree from

Queen's University and his B.Paed. degree from Toronto University. Mr. Smith gave service in the Army with the Directorate of Personnel Selection and was overseas for one year. Upon his discharge in 1945, he accepted appointment as a counsellor with the Department of Veterans' Affairs, and a few months later became District Supervisor of Training for Western Ontario.

On September 1, 1946, Mr. L. W. Copp was appointed Principal of the Peterborough Normal School. Mr. Copp was born in Mariposa Township, County of Victoria, and received his elementary, high school and Normal School training in Peterborough. He taught in two rural schools and in Oshawa, South River and Peterborough Public Schools. He is a graduate of Queen's University and obtained his B.Paed. degree from the University of Toronto. In the war of 1914-18 he was three years overseas with the Canadian Field Artillery. At the conclusion of the war he taught Soldiers' Civil Re-establishment at Ottawa. He served as Captain on the Peterborough Rangers Regiment H.A.A. Mr. Copp was Inspector of Schools in northern Ontario from 1926 to 1930, and in Peterborough County from 1930 to 1944. In the school year 1939-40 he was on the Peterborough Normal School staff on exchange and was a Master in that school from 1944 until his appointment as Principal.

In September, 1946, Mr. G. L. Woodruff was appointed to the staff of the Peterborough Normal School as English Master. Mr. Woodruff was born in Ottawa, where he received his elementary and secondary education. Following graduation from Ottawa Normal School in 1934, he taught in North Renfrew County and Ottawa Public Schools. Mr. Woodruff is a graduate of Queen's University and served with the Canadian Army, retiring with the rank of Major. Upon return to civilian life and prior to his present appointment, he served as Public School Inspector in the District of Cochrane.

On September 30, 1946, Miss E. M. Everson, Instructor in Health and Home Economics in the Stratford Normal School, retired. Miss Everson was born in the County of Durham and received her elementary and secondary education in Oshawa. Her professional training was secured at the Ontario Normal College, Hamilton, and in the Household Science Department of the University of Toronto. In addition to specialist standing in Household Science, Miss Everson had taken post-graduate work in her subject at Teachers' College, Columbia University, and at the Massachusetts Institute of Technology. After experience as a public and secondary school teacher in Ontario and Saskatchewan, she joined the staff of the Stratford Normal School in 1921, where she rendered valuable service to education in Ontario in her dual capacity as Instructor and Dean of Women.

On October 17, 1946, Miss Lelia J. Finlay was appointed Instructor in Home Economics in the Stratford Normal School on a part-time basis. Her professional training was received in the Stratford Normal School, and in the Ontario College of Education. In addition to her work at the Normal School, Miss Finlay serves as an employee of the Stratford Board of Education as teacher of Home Economics in the public schools and Vocational night school classes.

On August 31, 1946, Miss Agnes J. Johnston, Librarian in the Stratford Normal School, retired. Miss Johnston was born and received her early education in the City of Stratford. She obtained her training as a teacher at the Ontario Normal College, Hamilton, and as a Librarian in the Library School of the University of Toronto. Before her appointment to the librarianship in September,

1919, Miss Johnston was a member of the Stratford public school staff where she served as a practice school teacher for the Normal School. In her 27 years of competent service, she has made a marked contribution to education in this province.

Miss Gwendolyn Manchester was appointed on August 15, 1946, as Librarian in the Stratford Normal School. Miss Manchester is a graduate of the Ottawa Normal School and the Library School of the University of Toronto. Her experience as a teacher was obtained in the Ottawa public schools, and as a librarian in the Ottawa Public Library, where she was in charge of a branch library.

H. E. Amoss

Superintendent of Professional Training.

Toronto, June 30th, 1947.

SCHOOLS ATTENDED BY FRENCH-SPEAKING PUPILS

Teachers' Training and Qualifications

In 1945-46 there were 144 teachers-in-training at the University of Ottawa Normal School, 37 of whom were enrolled in the First Class course and 107 in the Second Class course. As a result of the term and final examinations 34 students were awarded First Class certificates, and 97 obtained Second Class certificates.

The following table shows the number and percentage of Ontario French-speaking elementary school teachers holding First or Second Class certificates in November, 1946, and the progress made in this regard since 1929:—

	1929	1939	1943	1944	1945	1946
Total number of French-speaking teachers in Elementary Schools	1,087	1,390	1,448	1,484	1,576	1,615
Class certificates	273	1,271	1,272	1,297	1,348	1,377
Percentage of French-speaking teachers holding I or II Class certificates	25.11	91.43	87.85	87.39	85.53	85.29

The slight decrease since 1943 in the percentage of First and Second Class certificated teachers is due to the abnormal situation caused by the war.

Secondary School Classes

The following table shows the number of French-speaking students enrolled in December, 1946, in the advanced French courses of Collegiate Institutes, High, Continuation, and Vocational Schools under the supervision of the Department of Education:—

SCHOOL			GRA	ADE		
SCHOOL	IX	X	XI	XII	XIII	Total
Alexandria High. Cornwall Collegiate and Vocational. Embrun High. Espanola Continuation. Hawkesbury High (for Frsp. pupils). Hearst High. Iroquois Falls High. Kapuskasing High. Kirkland Lake Collegiate and Vocational. Lafontaine Continuation. Mattawa High. North Bay Collegiate and Vocational. Ottawa Technical. Paincourt Continuation. Penetanguishene High. Plantagenet High. Rockland High. Smooth Rock Falls Continuation. Sturgeon Falls High. Sudbury High and Technical.	34 96 45 8 78 11 8 27 24 14 7 29 67 11 28 23 19 17 32 72	12 46 17 5 41 2 7 28 9 17 7 7 7 44 15 26 16 13 9 17 37	13 21 13 4 27 6 11 10 7 10 730 8 12 20 12 3 25 27	8 5 1334 2 2 2 5 15 422 4 5 20 5 11 12 15	3 5 1 6 2 8 4	70 173 88 17 180 21 28 67 45 57 25 36 163 39 71 85 51 30 94 155
Tilbury High. Timmins High and Vocational. Vankleek Hill Collegiate.	8 68 18	$\begin{array}{c} 1\\21\\5\end{array}$	18 1	8 2		$ \begin{array}{c} 9 \\ 115 \\ 36 \end{array} $
Totals	744	402	285	184	30	1,645

Note:—The absence of students in the higher grades of some of the above schools is due to the fact that the advanced French courses were recently established in these schools.

In the following table are shown the enrolment totals of French-speaking students taking advanced French courses in the secondary schools of the provincial system for the period 1938-1946:—

Year		Grade						
		X	XI	XII	XIII	Total		
1938	327	182	155	143	32	839		
1939	392	235	203	130	67	1,027		
1940	440	310	172	132	48	1,102		
1941	584	336	178	119	32	1,249		
1942	531	336	189	101	30	1,187		
1943.	516	312	205 215 272 285	114	22	1,169		
1944.	644	384		142	33	1,418		
1945.	712	429		150	39	1,602		
1946.	744	402		184	30	1,645		

It will be noted that the enrolment of French-speaking students in the public secondary schools of the Province has almost doubled in the period of eight years.

This creditable increase, it is confidently expected, will be exceeded in the next few years, because of the present organization of larger secondary school areas which will afford better and more readily accessible educational opportunities.

Elementary Schools

Age-Grade Distribution of Pupils

The tables on pp. 136-144, present a compilation of the French-speaking School inspectors' Annual Age-Grade Reports for May, 1946.

Grade-Enrolment of Pupils

The following comparative table, for the years 1938, 1944, 1945 and 1946, shows the marked progress which has been achieved, during the period under review, in the grade-enrolment distribution of French-speaking pupils in all elementary schools:—

Separate and Public Schools

Grade	1938		1944		1945		1946	
	Num- ber	Per cent	Num- ber	Per cent	Num- ber	Per cent	Num- ber	Per cent
I	11,216 6,992 4,974 5,548 5,828 4,775 3,764 2,913 727 443 217	23.66 14.75 10.49 11.71 12.30 10.07 7.95 6.15 1.52 .93 .47	7,540 6,056 6,026 5,678 5,104 4,783 3,837 3,315 921 577 191	17.13 13.76 13.69 12.90 11.59 10.86 8.71 7.53 2.09 1.31	7,588 6,387 6,047 5,833 5,516 4,670 4,049 3,492 994 615 227	16.70 14.06 13.31 12.89 12.14 10.29 8.91 7.68 2.18 1.35 .49	7,882 6,489 6,341 6,003 5,878 5,109 4,237 4,020 1,019 702 189	16.46 13.56 13.25 12.54 12.29 10.68 8.85 8.39 2.13 1.46
Totals	47,397	100.00	44,028	100.00	45,418	100.00	47,869	100.00

Note:—The grade-enrolment for the year 1938 comprises some English-speaking sections of mixed schools in Northern Ontario which, prior to 1942, were included in the French-speaking Inspectors' Annual Age-Grade Reports.

TABLE No. 1

ANALYSIS OF AGE-GRADE DISTRIBUTION IN RELATION TO IDEAL AGE-SPREAD IN ELEMENTARY RURAL AND URBAN SCHOOLS ATTENDED BY FRENCH-SPEAKING PUPILS, MAY 1946

(A) Separate and Public Schools

Grade	Un Ideal Ag				Ov Ideal Age	
	Number Per cent		Number	Per cent	Number	Per cent
I	157	1.99	7,254	92.03	471	5.98
II	81	1.24	5,648	87.05	760	11.71
III	129	2.03	5,145	81.14	1,067	16.83
IV		3.63	4,619	76.94	1,166	19.43
V		2.62	4,372	74.38	1,352	23.00
VI	234	4.58	3,814	74.65	1,061	20.77
VII	237	5.59	3,341	78.85	659	15.56
VIII	312	7.77	3,279	81.56	429	10.67
IX	208	20.41	771	75.66	40	3.93
X	185	26.35	498	70.94	19	2.71
Totals	1,915	4.01	38,741	81.25	7,024	14.74

Note:—The 189 pupils enrolled in Auxiliary Classes are not included in the above table.

(B) Separate Schools

Grade		der With ge Spread Ideal Age			Over Ideal Age Spread			
	Number	Per cent	Number	Per cent	Number	Per cent		
I	141 75	1.96 1.28	6,635 5,182	92.19 87.72	421 650	5.85 11.00		
III	$\frac{121}{195}$	$\begin{array}{c c} 2.09 \\ 3.52 \end{array}$	4,710	81.62	940	16.29		
IV V	137	2.55	4,293 4,005	$egin{array}{c c} 77.46 \ 74.29 \ \end{array}$	1,054 1,248	$ \begin{array}{c c} 19.02 \\ 23.16 \end{array} $		
VI	$\frac{209}{224}$	4.42	3,536	74.71	988	20.87		
VII	$\begin{array}{c} 224 \\ 271 \end{array}$	$\begin{array}{c} 5.69 \\ 7.28 \end{array}$	$3,100 \\ 3.045$	$78.68 \\ 81.72$	$\frac{616}{410}$	$15.63 \\ 11.00$		
IX	200	20.16	752	75.81	40	4.03		
X	182	26.42	488	70.83	19	2.75		
Totals	1,755	3.99	35,746	81.45	6,386	14.56		

Note:—The 189 pupils enrolled in Auxiliary Classes are not included in the above table.

(C) Public Schools

Grade		Under Ideal Age Spread		hin e Spread	Over Ideal Age Spread	
	Number	Per cent	Number	Per cent	Number	Per cent
I	16	2.34	619	90.37	50	7.29
III	$\begin{bmatrix} 6 \\ 8 \end{bmatrix}$	$\begin{array}{c} 1.02 \\ 1.40 \end{array}$	$\frac{466}{435}$	$ \begin{array}{c c} 80.08 \\ 76.31 \end{array} $	$\begin{vmatrix} 110 \\ 127 \end{vmatrix}$	$18.90 \\ 22.29$
IV	23	4.98	326	70.72	112	24.30
<u>V.</u>	17	3.49	367	75.20	104	21.31
VI	25	6.65	278	73.94	73	19.41
VII	13	4.38	241	81.15	43	14.47
VIII	41	13.94	234	79.59	19	6.47
IX	8	29.63	19	70.37		
X	3	23.08	10	76.92		
Totals	160	4.22	2,995	78.96	638	16.82



TABLE No. 2

GRADE-ENROLMENT DISTRIBUTION IN ELEMENTARY SCHOOLS ATTENDED BY FRENCH-SPEAKING PUPILS, MAY 1946

(A) Separate and Public Schools

Grades	Rural		Urban		Rural and Urban	
Grades	Number	Per cent	Number	Per cent	Number	Per cent
I-IV V-VIII IX-X Auxiliary	6,438 429	59.22 38.23 2.55	16,743 12,806 1,292 189	53.96 41.27 4.17 .60	26,715 19,244 1,721 189	55.80 40.21 3.60 .39

(B) Separate Schools

Grades	Ru	Rural		Urban		Rural and Urban	
	Number	Per cent	Number	Per cent	Number	Per cent	
I-IV V-VIII. IX-X. Auxiliary	5,373 399	59.06 38.11 2.83	16,090 12,416 1,282 189	53.65 41.43 4.28 .64	24,417 17,789 1,681 189	55.39 40.36 3.82 .43	

(C) Public Schools

Grades	Rural		Urban		Rural and Urban	
Graucs	Number	Per cent	Number	Per cent	Number	Per cent
I-IV V-VIII. IX-X. Auxiliary	1,065 30	60.04 38.87 1.09	653 390 10	62.02 37.03 .95	2,298 1,455 40	60.59 38.36 1.05

The following comparative table shows the grade-enrolment distribution of French-speaking pupils in separate and public schools for the years 1939, 1944, 1945 and 1946.

Separate and Public Schools

	1939		1944		1945		1946	
Grades	Num- ber	Per cent	Num- ber	Per cent	Num- ber	Per cent	Num- ber	Per cent
I-IV V-VIII IX-X Auxiliary	18,473 1,480	59.00 37.46 3.00 .54	25,300 17,039 1,498 191	57.46 38.70 3.40 .44	25,855 17,727 1,609 227	56.93 39.04 3.54 .49	26,715 19,244 1,721 189	55.80 40.21 3.60 .39

Annual Contest

ELEMENTARY SCHOOL SECTION

The finals of the ninth annual provincial contest among the Grade VIII French-speaking pupils of Ontario were held in Ottawa on April 24th and 25th, 1946.

Following modifications in the general organization of the provincial contest, the candidates were divided into two categories: those from schools of one or two classrooms and those from schools of three classrooms or more.

After winning preliminary tests in their own schools and inspectorates, twenty-six contestants—twelve from the smaller schools and fourteen from schools of three classrooms or more—took part in this final competition. The four provincial winners, two from each category, who were awarded secondary school scholarships by L'Association canadienne-française d'Education d'Ontario, were as follows:—

Schools of one or two classrooms:

1st boy: Gilles Lapointe, 12, R.C.S.S. 1, Lamarche & Fournier, Cochrane; 1st girl: Jacqueline Bertrand, 12, P.S.S. 8, Plantagenet North, Pendleton.

Schools of three classrooms or more:

1st boy: Pierre Hurtubise, 13, Garneau School, Ottawa;

1st girl: Thérèse de Montigny, 14, Immaculate Conception School, Kapuskasing.

The grand award, a trophy donated by L'Association de l'Enseignement français de l'Ontario for the highest marks among all contestants of the Province, went to Jacqueline Bertrand, of Pendleton.

SECONDARY SCHOOL SECTION

The fourth province-wide contest among the Grade XII and Grade XIII French-speaking students was held during the year. Preliminary contests were held in four regional centres and were followed by a final competition in Ottawa at the same time as the elementary school contest, on April 24th and 25th, 1946. The two provincial winners, who were also awarded valuable scholarships by L'Association canadienne-française d'Education d'Ontario, were the following:—

Raymond Sauvé, 17, Hawkesbury High School; Suzanne LaRocque, 17, Plantagenet High School.

Correspondence Courses

In June, 1946, ended the fourth school year in which correspondence courses for French-speaking children of Ontario were given by the Department of Education. Thus far, the lessons for pupils of Grades I to VI only were available.

In September, 1946, were added the courses for French-speaking pupils of Grade VII and Grade VIII, which had been prepared by Inspector Adélard Gascon, M.A., Ph.D., B.Paed., and the enrolment during the school year 1946-47 was 352 pupils, divided as follows:—Grade I, 86; Grade II, 69; Grade III, 58; Grade IV, 42; Grade V, 38; Grade VI, 32; Grade VII, 14; Grade VIII, 13.

French Basic Vocabulary

It may be recalled from previous reports that Inspector Laurier Carrière, M.A., B.Paed., of Cornwall, agreed in June, 1946, to check and revise the various word lists, which had been compiled by eleven committees of teachers and inspectors, and to undertake the research work necessary to establish a French Basic Vocabulary according to a scientific method.

During the fall of 1946, Mr. Carrière checked these lists and rejected some 2,000 words which he felt were doubtless beyond the range of elementary school pupils. Then, by means of *Le Petit Larousse Illustré*, he checked page by page the remaining words. It was found that some 1,000 very common words had been omitted from the original lists.

He then proceeded to an elimination of those words which were suspected of being too difficult for Grade VIII pupils. Forty lists of 100 words each—the most difficult—were submitted to 100 Grade VIII pupils of five inspectorates and each pupil was requested to write out a sentence with each of the words he knew. All the words understood by less than 50% of the pupils were rejected. This test revealed that some 2,000 words were too difficult for Grade VIII pupils.

Through the use of the same method and the same sampling, some 1,000 of the easiest words were found to be of the Grade III level.

Lists of 50 words each were made with the remaining words and a preliminary grade-placement of these words was established as follows. The list was submitted to Grade IV pupils who were asked to write out a sentence with each of the words they knew. All the words clearly understood by 50% or more of the pupils were kept for that grade. The remaining words on that list were then given to Grade V pupils. The same method was followed, i.e. all words unknown by 50% or more of the pupils were considered as being of the Grade VI level. The same procedure was followed up to and including Grade VIII. This preliminary grade-placement gave the following results: Grade III, 1,500 words; Grade IV, 1,690; Grade V, 1,004; Grade VI, 937; Grade VII, 871; and Grade VIII, 774.

Tests were then given throughout the province with some 20,000 French-speaking pupils participating. The Grade III pupils were tested on the words of Grades III and IV. The Grade IV pupils were tested on the words of Grades IV and V and so on up to and including Grade VIII.

The compilation of results will be undertaken this year and it is expected that the work may be completed in 1948.

Teachers and inspectors are awaiting the results of this important research work which, no doubt, will be of great significance in Ontario French education.

ROBERT GAUTHIER,
Director of French Instruction.

Toronto, July 17th, 1947.

AGRICULTURAL CLASSES

Elementary Schools

Reports for the school year ending June 30, 1946, were received from 2,497 schools of which 403 were urban. Grants under the Regulations for instruction in Grades VII and VIII were claimed by 1,957 schools.

School gardens were reported in 738 schools. "Improvement of Rural Schools Grounds" was reported in 1,759 schools. This activity is resulting in marked improvement in the appearance of rural school grounds in many parts of Ontario.

School Fairs were conducted in a number of inspectorates under local committees with the co-operation of the Agricultural Representative and the Inspector. The activities and exhibits at the School Fair at Tehkummah on Manitoulin Island last October, which I was privileged to attend with Inspector Geiger, were an excellent example of what can be done in this field. Much credit for the success of this Fair was due to the direction of Mr. F. H. Cotton, Agricultural Representative, and the members of the local committee. In many other inspectorates a junior department is provided as a part of the fall fair programme.

The number of certificated teachers concerned in the schools reported was 1,026.

Instruction in agricultural topics in the Elementary School course is as important as ever. Practice in planting and caring for vegetables and flowers, the recognition of common weeds, the study of beneficial and harmful insects and a knowledge of the production and processing of dairy, poultry and meat products should be taken in all schools.

The Regulations now provide for a special grant to the Board based on the grading of the Inspector in schools in which the teacher holds a certificate in Agriculture. All expenditures are to be included under "Cost of Operation".

Secondary Schools

Instruction in Agriculture is provided in Secondary Schools (1) in courses in Agricultural Science which are optional with General Science in Grades IX, X, XI and XII, and (2) in Agriculture which is taken in schools which have been granted permission to adopt the programme under Regulations for Departments of Agriculture. This programme provides essentially a two-year general course in Grades IX and X including instruction in Agriculture and Shop Work for boys and Home Economics for girls. Commercial subjects are optional with the languages in Grade X. Agriculture is an option in Grades XI and XII and in 1946 was taken in three schools. The Regulations also provide for visits to homes of pupils during the summer months by the principal and teacher, for serving a hot dish at noon hour during the winter months, for the use of the school property as a community centre and for an Open Night or Achievement Day during the school year. The revised programme was introduced in August 1944 and the number of schools have increased from twelve to fifty-three. The following tables give information concerning the number of schools and other particulars.

Schools taking Agricultural Science

	Total	Increase	Decrease
Collegiate Institutes	28	3	1
High Schools	93	9	4
Continuation Schools	54	4	6 (3 closed)
	175	16	11

Departments of Agriculture

Departments of Agriculture are in operation in 51 schools under General Regulations and in 2 schools under Vocational Regulations, a total of 53.

Teachers and Qualifications

The number of teachers and their qualifications are as follows:

Specialists in Agriculture	135
O.A.C. Graduates included above94	
Intermediate Certificate in Agriculture	91
Granted permission 1945–46	
	247

It is worthy of note that graduates of the Ontario Agricultural College are Principals in twenty-four of the above schools.

Practical Studies

Provisions for practical studies in schools are as follows:

School Gardens	150
Colony type poultry houses	
Colonies of bees	38

Teacher Supply

As indicated above by the number of teachers granted permission there is still a shortage of teachers. In June 1946, eighteen of the twenty O. A. C. graduates who completed the Ontario College of Education courses secured positions as teachers of Agricultural Science and Agriculture. The lack of qualified teachers is mainly in smaller schools where there are frequent changes. As more High School areas are formed there will be a need of more teachers for schools introducing the Department of Agriculture or composite school programme. This need will be met by graduates of the Ontario Agricultural College who attend the College of Education and through summer courses for Science teachers.

Regulations

Regulations for Agricultural Science and Departments of Agriculture provide for grading grants based on the calendar year. All expenditures are to be included in "cost of operation" under the General Grant Regulations.

Character of Instruction

In Agricultural Science and Agriculture every effort is made to link instruction at school with practical activities on the farm and in the home. Chickens are kept in the school poultry house during the winter months and looked after by the pupils. In the spring chicks are purchased and reared in this poultry house. Colonies of bees provide interesting and valuable instruction and in many cases may be divided to provide colonies for students in home project activities.

Visits to the homes of pupils by the principal for supervision of projects has met with considerable approval and carries the school work to the home during the summer months. In all communities these visits enable the principal to discuss with the parents the progress and objectives of each pupil and in many cases has resulted in the return to school of students who otherwise might have dropped out.

There has been a steady increase in the number of secondary schools giving instruction in Agricultural Science and Agriculture. The indications are that there will be a further increase in September 1947.

Winter Courses in Agriculture and Farm Mechanics have been conducted in a number of schools during the year. These have been organized through the co-operation of the Agricultural Representative and other officials of the Department of Agriculture at Belleville, Blenheim, Pelham, Ridgetown and Stirling. This programme should be extended to other schools next year.

Inspection and Supervision

Inspection of schools with Departments of Agriculture is conducted by Mr. E. R. McClellan or the undersigned accompanied by another inspector in the case of the larger schools. Schools with Agricultural Science only are inspected by one of the above or Mr. A. L. Lakie. Under this arrangement it was possible to visit all schools during 1946.

Statistics and Comments

Agricultural Science was taught during the year in the secondary schools listed below: Under (a) are schools in which Lower School courses only are taken, and under (b) both Lower and Middle School Courses. Schools in which Departments of Agriculture have been established have (D) after the name:

Collegiate Institutes

- (a) Brockville, Cornwall, Ingersoll, Kitchener, *Owen Sound, Oshawa, Perth, Runnymede, *Stratford, York Memorial, *Woodstock. Total 11.
- (b) Barrie, Belleville, Clinton (D), East York, Fort William, Goderich (D), Lindsay, Napanee (D), Orillia, Picton (D), Port Arthur, Renfrew (D), St. Mary's (D), Scarborough, Smiths Falls (D), Stamford (D), Strathroy (D). Total 17. Departments of Agriculture—9.

High Schools

- (a) *Bancroft, Bracebridge, *Bradford, Chesley (D), Durham, *Exeter, *Flesherton, *Forest, *Lucknow, Merritton, Mount Forest, Newmarket, Parkhill, Port Credit, *Stouffville, Tilbury, *Walkerton, *Wallaceburg, Wiarton. Total 19.
- (b) Alexandria (D), Alliston, Amherstburg, Arthur (D), Athens (D), Beamsville (D), Blenheim (D), Bowmanville, Brighton, Burford (D), Burlington, Caledonia, Cayuga, Chesterville (D), Cochrane (D), Dundalk, Dunnville (D), Elmira (D), Essex (D), Fergus, Fort Frances, Grimsby (D), Hagersville (D), Haileybury, Harriston, Harrow (D), Iroquois, Kemptville (D), Kincardine (D), Kingsville (D), Lakefield, Leamington, Listowel (D), Lucan, Madoc, Markdale, Markham, Maxville, Meaford (D), Midland, Milton (D), Mitchell (D), Morewood, Nepean, Newburgh, Newcastle, New Liskeard, Norwich (D), Norwood, Oakville (D), Orangeville, Palmerston (D), Petrolia (D), Port Elgin (D), Port

^{*}Introduced Agricultural Science in September 1946.

Perry (D), Preston (D), Ridgetown (D), Saltfleet, Seaforth (D), Shelburne (D), Simcoe (D), Smithville, Stirling (D), Streetsville, Sydenham (D), Trenton, Tweed (D), Uxbridge (D), Waterdown, Waterford (D), Watford, Whitby (D), Williamstown, Winchester. Total 74. Departments of Agriculture—39.

Continuation Schools

- (a) Ailsa Craig, Bath, Bothwell, Burgessville, Chatsworth, Clifford, *Denbigh, Eganville, Grand Valley, Kars, Millbrook, Milverton, Minesing, *North Gower, *Paisley, Seeley's Bay, *Tavistock, Wellington. Total 18.
- (b) Agincourt, Ayr, Beaverton, Brooklin, Brownsville, Comber, Drayton (D), Florence, Fordwich, Ilderton, Inglewood, Kinmount, Lynden, Lyndhurst, Merrickville, Mindemoya, Mount Albert, Mount Brydges, Mount Elgin, Mount Pleasant, New Dundee, New Hamburg, Orono, Pelham (D), Port McNicoll, Princeton, St. George, Sparta, Sundridge, Tamworth, Teeswater, Thamesford, Thamesville, Tiverton, Wheatley (D), Woodville. Total 36. Departments of Agriculture—3.

Vocational Schools with Departments of Agriculture

Belleville, Chatham.

Agricultural Science is taken in Grades IX and X in 48 schools and in both Lower and Middle School grades in 127 schools.

The following abbreviated table shows the development in this phase of instruction since its beginning in 1913 and the number of schools now taking Agricultural Science:

Year	Collegiate Institutes	High Schools	Continuation Schools	Total
1913		1	1	2
1918	8	13	4	25
1928	14	44	23	81
1941	27	82	59	168
1943	26	78	49	153
1944	27	82	52	161
945	26	88	56	170
1946	28	93	54	175

Normal Schools

There have been no material changes in the Normal School Course in Agriculture. Except in the University of Ottawa Normal School, instruction in Agriculture is part of the regular course and the subject is taken by all students. Some time is now being given to Science and Agriculture at the University of Ottawa Normal School. Students who have taken four years of Agriculture in an approved school during their Secondary School course are granted an Interim Elementary Certificate on successfully completing the Normal School course. Others must attend summer school to secure a certificate in Agriculture.

Facilities for instruction in practical phases of gardening and other topics are provided, the instructors are capable and a good course is given as far as the time allotment on the Normal School programme will allow. All Normal Schools were visited during the year.

Summer Courses

Permits to teach Agricultural Science were granted to 21 teachers of Science for the school year 1946-47. The lack of teachers certificated in Agriculture has retarded the extension of Agricultural Science during the past seven years. A number of teachers completed their standing at the Summer Course in 1946. Enrolment was Elementary I—9; Elementary II—10; Intermediate II—17; Intermediate II—43, Specialist—13, Inspectors—11.

NORMAN DAVIES,
Inspector of Agricultural Classes.

Toronto, August 1, 1947.

AUXILIARY CLASSES

The Development of Special Education in Ontario

Among all the more highly civilized peoples of the world, special education is accorded an important place in the national or state school systems. In no other comparable area, has the right of the exceptional child to educational opportunity been more speedily recognized and more amply provided for than in the province of Ontario. The first schools for the physically handicapped were opened approximately twenty years after the Rev. Egerton Ryerson organized our educational system. Training institutions, special schools and classes have been opened and have received government support from the following dates:

Schools for the Blind and Deaf	1873
Institution for Delinquent Girls	1880
Institution for Delinquent Boys	1887
Institution for Feebleminded Children	1888
Institution for Epileptic Children	1905
Classes for Mentally Handicapped Children	1911
Sight Saving, Home Instruction, Hard-of-Hearing and Speech Correction Classes	1921
Vocational Schools for Senior Mentally Handicapped Boys and Girls	1924
Institutional, Hospital, Open Air and Forest School Classes	1924
Correspondence Courses	1925
Orthopaedic Classes	1926
School Cars	1926
Advancement Classes	1928
Oral Day Classes for the Deaf	1929
Opportunity, Sight Saving, Home Instruction, Transportation and Speech Correction	
Units in small Schools.	1930
Classes for Dull Normal Pupils	1934
Classes for Adults in Sanatoria.	1939
Habilitation Units for Cripples.	1940
Remedial Reading Classes	1942
Secondary School Units for Cripples.	1942
Instruction of the Deaf-Blind	1943

For a variety of reasons several of these institutions, schools and classes are administered by other departments of the provincial government. The Ontario Hospital schools accommodate pupils classed as idiots and imbeciles and because the problem presented is more that of shelter and treatment than of education it is the responsibility of the Department of Health. The Training Schools for delinquent boys and girls are placed under the direction of the Department of Reform Institutions because, although academic and vocational instruction is provided in these schools, their chief purpose is to effect the reformation of their charges and to protect society, and because the children are committed to these schools by order of the court and leave them by way of legally arranged placement or under supervision.

The remainder of the schools and classes are administered by the Department of Education. The Schools for the Blind and Deaf, the Correspondence Courses and the School Cars are supervised, organized and provided by the Department of Education. The remaining special schools and classes are organized and provided by local boards of education under the Auxiliary Classes Act. Supervision is exercised by the Auxiliary Education Branch which also administers the grants paid in respect to these classes.

Changes in Certification of Teachers of Special Classes

The establishment of two levels of certificates in Auxiliary Education is a change which was deferred by World War II. The new system follows the pattern

of the other summer courses in providing for elementary and intermediate certificates. At some later date, it is expected that a training course leading to a supervisor's certificate will be added.

Beginning in July, 1947, courses will be offered for the following types of special classes:

Elementary—Type I—valid in Opportunity and Handicraft classes for 2 years. Type II—valid in Speech Correction and Lip Reading classes for 2 years.

Type III—valid in Remedial Teaching classes for 2 years.

Intermediate—Type I—valid in Opportunity and Handicraft classes.

Type II—valid in Speech Correction and Lip Reading classes.

Type III—valid in Remedial Teaching classes.

Type IV—valid in Sight Saving classes.

Type V—Home Instruction and Hospital class∈s.

The elementary certificate of each type must be secured before the teacher is admitted to the corresponding type of intermediate course. Elementary course, Type I or Type III is a prerequisite for admission to Intermediate Type IV or V.

In previous years a refresher course of five weeks has been given annually to a group of fifteen to twenty-five holders of certificates in Auxiliary Education. It has been decided to award Intermediate Certificates to all teachers who have completed successfully one of the Refresher Courses.

Urban Organization

During 1946 as a result of surveys conducted in this and previous years, the following classes were opened:

Advancement—Ottawa	
Handicraft—Belleville	
Toronto	
Peterborough	
Hard of Hearing—Ottawa	
Windsor	
Home Instruction—Kirkland Lake	
Opportunity—Southampton	
Remedial Teaching—London	
Newmarket	
New Toronto	
Sight Saving—Windsor	
Speech Correction and Lip Reading—Toronto	
Brantford	
Sanatorium—Ottawa	

At the request of several school boards, inspectors and principals, the techniques of administering group intelligence and achievement tests were demonstrated in the schools concerned. The Dominion Group Tests of Learning Capacity, The Otis Alpha and Beta Examinations, and the Henmon-Nelson Intelligence Test were used with very satisfactory results.

The administration of one group intelligence test yields an Intelligence Quotient or a mental age which can be used for prognosis, but further tests are necessary before the results can be considered reliable. One way to determine the accuracy of the Intelligence Quotient or mental age so obtained is to administer achievement tests at least in reading and arithmetic as they are school subjects in which standards must be reached if a pupil is to be regularly promoted.

The Dominion Tests of Fundamentals of Arithmetic, The Iowa Silent Reading Test, The Gates Reading Survey, The Metropolitan Arithmetic Tests and the Nelson Silent Reading Test have been used to secure grade scores which could be compared with the teacher's opinion of a pupil's work and with a probable grading based on the mental age secured by the use of group intelligence tests. These data proved helpful to the school officials concerned, since in eighty per cent of the cases the records supported their opinions that the pupils were accurately graded. In over fifteen per cent of the cases, weaknesses in either arithmetic or reading were shown in specific terms instead of the general terms used by the teachers.

Previously, a preliminary survey of retardation consisted of a comparison of the chronological ages of the pupils in a class with the ages given in Form A. C. 7. Pupils who were severely retarded were listed and in the actual survey were given an individual intelligence examination. It appears that when a preliminary survey consists of (1) the administration of group intelligence and achievement tests and (2) a listing of pupils who show retardation chronologically, the number of pupils selected for individual examinations is almost doubled. In that part of the survey which follows, the pupils who have difficulty with one subject only are examined individually as well as those who are retarded in all subjects.

Remedial Teaching by a teacher who is specially skilled in the arts of adjusting pupils who have failed in arithmetic and reading is being used to an increasing extent. The child is given the help he requires at the time it is most readily received. He is enrolled in a regular grade class, but is also included in a small group which meets daily under a special teacher for periods of remedial instruction. Under this plan, many pupils are not required to spend two years in a grade.

In some cases, principals select pupils for remedial or corrective teaching, when it is evident that the pupil cannot progress at the normal rate and is in need of a slower learning programme. This shows that there is still some confusion as to the type of pupil who should be given remedial or adjustment teaching.

Rural Organization

Opportunity, Speech Correction, Sight Saving and Home Instruction units may be organized by a school board in areas where the number of pupils is insufficient to form a class. Units are usually organized following a survey of a school or inspectorate conducted by the Inspectors of Auxiliary Classes with the assistance of the public or separate school inspector concerned and the teaching and nursing staffs. Special advisements for each pupil are prepared in the Auxiliary Education Branch and forwarded to the schools through the inspector.

The following table shows the survey work completed during the calendar year 1946.

Inspectorate	Inspector	Number of Pupils
Carleton	J. C. Wilker	631
Essex	R. A. Pierce	541
Frontenac South	N. Campbell	18
Grenville	H. W. Knight	60
Leeds		8
Victoria West		37
Renfrew North		
Welland South		
Welland		$\frac{1}{2}$

Inspectorate	Inspector	Number of Pupils
York No. 1		
No. 8	C. Howitt	38
District Division VI	W. MacMillan	38
R. C. District Division XI	J. L. Runnals	16
R. C. District Division XI	V. C. Quarry	50
Total		1,754

The Report and Recommendations of Dr. and Mrs. Ewing

Dr. A. W. G. Ewing and Mrs. Irene R. Ewing of Manchester University visited the classes for the deaf and hard-of-hearing in Hamilton, Toronto and East York in September while they were in North America on a lecture tour which covered most of the United States.

Excerpts from their report, which deal with day-schools for the deaf and hard-of-hearing, have been selected for inclusion in this report as follows:

A. Classification

"There appears to be appreciable wastage of effort on the part of first-class teachers because they are called upon to teach classes of pupils who are so unequally matched in chronological age, mental ability, capacity to hear and educational achievement, that they cannot be taught as a homogeneous class or even in two or three smaller groups. This weakness in the system was most apparent in one or two of the day schools, where the unit is small and adequate classification is proportionately more difficult. In these cases it appeared to us that the system of classification had not been thoroughly applied. We realized that the Authorities concerned were fully aware of this and that there was already in operation, a scheme of classification planned on a scientific basis, that took account of all the factors involved, viz, the results of tests of mental ability and educational achievement, of audiometric tests of hearing and previous experience (if any) in hearing.'

B. Buildings and Equipment

Day Schools.

'The ample accommodation provided in every school, the lighting equipment and colour-

fulness of the classrooms all roused our admiration and sometimes almost our envy.

"We understand that the provision of more and of more up-to-date hearing aid equipment is only a matter of time. When this becomes practicable, it would seem advisable to have the hearing aid equipment installed in those classrooms that are not reverberant or whose ceilings and walls have been treated with sound-absorbent material. Some of the rooms, in which we saw hearing aids in use, were not suitable because of intense reverberation or proximity to noisy places.'

Methods of Teaching

"First we would like to express our admiration and appreciation of the zeal and keen interest of the teachers of the deaf in all the schools we visited in Ontario. We formed a high opinion of their skill in teaching and of their devotion to their work."

"It seemed to us that further progress in methods of teaching would be achieved if and when a more clear-cut scheme of basic classification should come into operation. This would in the first place separate entirely the partially deaf from the deaf pupils, but it would ensure that each child gets the kind of education for which he is most fitted e.g., a partially deaf child would be educated mainly through hearing supplemented by lip reading; a totally deaf child, whose intelligence is below normal, would be educated by finger-spelling and reading.

Training of Teachers

"As has already been stated, we thought the quality of the teaching staff was high. This was equally true in the case of those teachers who had been trained at Belleville and of those who had previously trained as speech correctionists and who were in charge of classes for the partially

"Nevertheless, if in the future, the education of the deaf in Ontario is to keep pace with modern developments and research, it would seem necessary for the Department of Education in Ontario to formulate a new and comprehensive scheme of training in order to secure an adequate supply of specialist teachers who would come within one of the following categories:

(a) fully qualified nursery school teachers who hold also a special qualification as teachers of young deaf children.

(b) certificated teachers who also hold a certificate as an all purpose teacher of the deaf.

(c) certificated teachers or speech correctionists who also hold a qualification as teachers of the partially deaf.

The Ontario Age-Grade Table

The Ontario Age-Grade Table is based on the data on ages by grades collected by inspectorates on May 31st of each year. This table for ages by grades is extended to give ages for each month of every elementary school grade by interpolating the figures for each month of the school year. Because there are annual changes in the average or mean age of pupils in each grade, the age-grade table must be changed from time to time in order to fit the actual school conditions, and if possible to anticipate trends.

An illustration of the changes and trends may be noted from the Eight-Year Table of Ages and the graphs for each grade from I-XIII inclusive. It will have been noted that in 1937 the average age of graduates of Grade III was greater than the average age of beginners in Grade IV. Another way of saying this is that the age in June of graduates of Grade III was higher than the average age of the same persons when they entered Grade IV two months later in September. This anomaly may be explained by the habit in Ontario of accelerating the school programme by promoting pupils in Grade III to Grade V. By reference to the same tables it is apparent that by 1942, for some reason or other, the anomaly which showed in 1937 has disappeared.

The Age-Grade Table as a measure of retardation or acceleration has been used in Ontario since the inauguration of the Auxiliary Education Branch. If a pupil's age is above the average for his grade, he is said to be retarded, in terms of his chronological age. Where the converse situation occurs, he is accelerated. A year of a person's time is very important to him and as a result should be equally important to his teacher. Retardation is a sign to which all school officials should be specially alert. When retardation amounts to one and a half years in Grades I-IV inclusive or two years in Grades V-VIII inclusive, it is a signal that the retardation has reached a severe stage and that the pupil is in need of special educational methods, materials or conditions.

The data printed in the Eight-Year Table and shown graphically have been prepared by the Statistics Branch of the Ontario Department of Education to show the details on which this important measure of school efficiency is based. It is also given to allow school officials to enlarge the existing age-grade table by inserting ages for all classes above Grade VIII. These figures have been found necessary in recording the grade scores attained in Achievement Tests.

AVERAGE AGE IN EACH GRADE 1938-1945

Standard grade pupils only

Grade	1938	1939	1940	1941	1942	1943	1944	1945	Average
1	7.4	7.3	7.2	7.2	7.2	7.3	7.2	7.2	7.2
$\frac{2}{3}$	$\frac{8.7}{9.7}$	8.6 9.7	$\begin{array}{c} 8.5 \\ 9.6 \end{array}$	8.5 9.6	8.5 9.6	$\frac{8.4}{9.5}$	8.4 9.5	8.3 9.6	8.4 9.6
$\begin{bmatrix} 4 \dots \\ 5 \dots \end{bmatrix}$	$\begin{array}{c} 10.4 \\ 11.3 \end{array}$	$\begin{array}{c} 10.2 \\ 11.3 \end{array}$	$10.5 \\ 11.4$	$10.5 \\ 11.5$	$10.6 \\ 11.5$	$10.5 \\ 11.5$	$10.5 \\ 11.5$	$ \begin{array}{c c} 10.6 \\ 11.7 \end{array} $	10.5 11.4
$\begin{array}{c} 6 \dots \\ 7 \dots \end{array}$	$12.2 \\ 13.2$	$\begin{array}{c c} 12.1 \\ 13.2 \end{array}$	$\begin{array}{c} 12.3 \\ 13.2 \end{array}$	$\begin{array}{c c} 12.4 \\ 13.2 \end{array}$	$\begin{array}{c} 12.4 \\ 13.2 \end{array}$	$\begin{array}{c} 12.4 \\ 13.3 \end{array}$	$\begin{array}{c} 12.4 \\ 13.3 \end{array}$	$ \begin{array}{c c} 12.6 \\ 13.5 \end{array} $	$ \begin{array}{c c} 12.3 \\ 13.3 \end{array} $
8 9	$14.1 \\ 15.0$	$14.1 \\ 14.8$	$14.1 \\ 14.9$	$14.0 \\ 14.9$	14.1 14.8	14.1 14.8	14.1 14.8	14.3 15.1	14.1 14.9
10	$\frac{15.9}{16.9}$	$15.9 \\ 16.9$	$15.9 \\ 16.8$	$15.8 \\ 16.7$	15.6 16.6	$15.6 \\ 16.6$	15.6 16.6	$\frac{15.8}{16.7}$	15.7 16.7
12 13	17.6 18.7	17.8 18.6	17.8 18.7	$17.6 \\ 18.4$	$17.5 \\ 18.3$	17.4 18.3	17.4 18.3	17.5 18.4	17.5 18.5

The Wechsler Bellevue Intelligence Examination

The individual intelligence examinations in use in Ontario schools are not used so successfully with adolescents and adults for the reason that the mental age obtained through their use does not usually exceed twenty years. Even if the adult mental age of fifteen or sixteen years is used in these cases, the persons with the greatest ability cannot secure an I.Q. exceeding 133, except when the score is translated by means of tables into equivalents based on higher ages.

Results may be valid in the cases of approximately ninety per cent of the persons so tested. The remaining ten per cent of the school population because of academic, mental, emotional or physical handicaps require the services of a teacher or psychologist trained to give an individual intelligence test.

The Wechsler Bellevue Intelligence Examination is individually administered and the results can be interpreted in terms of chronological ages from 15 years to 60 years. It is in two parts to allow separate intelligence quotients to be worked out on (a) a verbal score and (b) a performance score, and has been validated by administering it to adolescents and adults. It has been added to the library of the Auxiliary Education Branch to serve as an extra tool to be used in the examination of adolescents.

In Auxiliary Education, it is used in the Sanatorium Classes where many of the students are from 15 to 60 years of age. It is being administered by trained teachers who enroll adult patients for educational therapy.

Copies of this test are now in the library of the Auxiliary Education Branch for the use of inspectors and trained teachers. Some use has been made of the tests in supplementing the data obtained from other tests administered to adolescents.

Tests of Manual Dexterity and Mechanical Ability

This year Dr. W. J. McIntosh completed a five-year study of manual dexterity and mechanical aptitudes at the Jarvis Street School For Boys. Because of reading difficulties and other handicaps, these boys are unable to perform at their true ability levels on group tests. In this study, twenty-five different tests of manual dexterity and mechanical aptitude were each administered individually to some hundreds of boys in an attempt to find an efficient method of replacing them in shops for pre-vocational training.

The results indicate that by administering six of the twenty-five tests tried out in the experiment, the results can be used to place the boys in the kind of shop work they would eventually choose. This method is much more simple than the previous one of giving each boy a one-month trial in each of the twelve shops.

Dr. McIntosh's report was accepted in partial fulfilment of the requirements for the degree of doctor of pedagogy by the School of Graduate Studies of the University of Toronto. Mention of the work is made in this report because this is the first time a special class teacher has undertaken such a lengthy study out of which has come a valuable contribution to the education of the handicapped.

The Detroit Convention I.C.E.C.

The International Council for Exceptional Children held its first post-war convention in April, 1946 at Detroit. The proximity of this city to Ontario was partly responsible for the attendance of more than sixty delegates from Ontario

including trustees, superintendents, inspectors, principals and teachers. Part of the programme included visits to the special schools and this allowed teachers to see classes in which the work of their particular specialty was duplicated.

This convention is of special importance to special class teachers on the North American continent because the reports of experiments in special education are first presented there. The next step in the dissemination of this information is its appearance in the magazines. The final step is its inclusion in textbooks when they are revised.

Summer School Courses in Auxiliary Education

The programme of the Summer Courses in Auxiliary Education was enlarged in 1946 through the co-operation of several governmental agencies.

The Workmen's Compensation Board gave permission to visit the Occupational Therapy and Physio-Therapy Clinic at 77 Richmond St. West. Over half the teachers enrolled in the Summer Courses attended. Dr. Storms gave a short talk on the purposes of the clinic and provided guides for the visitors. This excursion was valuable to teachers of special classes because it showed them how crafts were used by handicapped adults on the same principles as they are used by handicapped pupils.

The Audio-Visual Aids Branch of the Department of Education provided sound and silent moving pictures to supplement lectures given in the several Auxiliary Education Courses. The Nervous System, Nutrition, Hearing Mechanisms, Growth and Conditioning were pictures which contributed to the success of the summer course.

- Dr. E. P. Lewis of the Psychiatric Hospital arranged for the full clinical discussion of two typical cases. These discussions illustrate to the teacher the fact that the difficulties felt by a pupil are seldom single but develop in groups or syndromes.
- The D. V. A. Hospitals through the kindness of Dr. Bailey provided opportunities for observing clinical conferences on the cases of stutterers. D. V. A. psychologists demonstrated the Rorschach and the Thematic Apperception Tests.

C. E. Stothers, Inspector of Auxiliary Classes.

Toronto, August 15th, 1947.

Statistical data relative to this report may be found on pp. 131-135.

SCHOOL ATTENDANCE

The enrolment in the elementary and secondary schools of the Province of Ontario has again increased. This year it is 20,671 more than in 1944-45 which in turn was 15,741 more than in 1943-44. Thus, at the present time there are 36,412 more children in these schools than there were two years ago. This increase is divided into two groups. In the elementary schools there were 6,297 more than last year and in the secondary schools 14,374.

The following comparative table shows the enrolment of the last three years.

Table No. 1—Enrolment

	1943-44	1944-45	1945-46	Increase or Decrease
Public Schools Separate Schools High Schools and Collegiate Institutes Continuation Schools	433,494	434,425	436,709	2,284 I.
	99,361	104,285	108,298	4,013 I.
	66,041	73,866	79,853	5,987 I.
	8,471	8,997	9,668	671 I.
Vocational and Special Industrial Schools— Day Classes Night Classes	31,433	29,405	32,159	2,754 I.
	29,546	33,109	37,807	4,698 I.
	668,346	684,087	704,494	20,407 I.

Table No. 2-Schools and Teachers

	194	14-45	1945-46		
	No. of Schools No. of Teachers		No. of Schools	No. of Teachers	
PublicSeparate		14,754 3,225	6,575 943	15,232 3,453	
Totals	7,510	17,979	7,518	18,685	

While the enrolment in the Public Schools has increased by 2,284, yet the number of schools decreased by 28. This is due to the increase in the number of township areas. In many of these the smaller schools were closed and the children transported to other schools where better opportunities are afforded. As the Separate Schools are more widely separated, there is not the same opportunity for Union School Boards.

Table No. 3-Percentage Attendance

Class of School	1941-42	1942-43	1943-44	1944-45	1945-46
City Schools Town and Village Schools Ordinary Rural Schools All Urban Schools All Suburban Schools All Elementary Schools	$ \begin{array}{r} 94.7 \\ 89.6 \\ 92.8 \\ \end{array} $	91.6 91.4 89.6 91.5 87.9 89.6	91.8 91.5 88.3 91.7 91.7 90.8	92.55 92.05 88.52 92.38 91.66 91.03	93.04 91.52 89.53 92.65 94.04 92.02

For only one year in the last ten has the percentage attendance fallen below 90 and in that year (1942-43) it was 89.6.

Table No. 4-Public School Attendance

	194	4-45		194			
	Average	Percentage	Days Lost	Average	Percentage	Days Lost	
	Attendance	Attendance	per Pupil	Attendance	Attendance	per Pupil	
Rural	118,426	87:12	23.5	121,386	89.27	20.01	
Urban	229,662	92:30	14.5	227,749	93.10	13.16	
Suburban	32,126	91:66	17.4	37,013	94.19	10.97	

From the above table it would appear that there is a tendency to move from the cities to suburban areas; the average attendance in the cities has decreased and the attendance in the areas nearby has increased.

Table No. 5—Separate School Attendance

	1944-45			194			
	Average	Percentage	Days Lost	Average	Percentage	Days Lost	
	Attendance	Attendance	per Pupil	Attendance	Attendance	per Pupil	
Rural		91.33	21.0	18,534	91.32	16.09	
Urban		92.66	11.9	75,427	91.57	16.99	
Suburban		94.52	11.6	4,717	92.78	7.71	

Table No. 6-Totals

(Tables 4 and 5 combined)

	1944-45			194.			
	Average Attendance	Percentage Attendance	Days Lost per Pupil	Average Attendance	Percentage Attendance	Days Lost per Pupil	
Rural Urban Suburban		88.52 92.38 91.92	27.12 14.21 16.68	139,920 303,176 41,730	89.53 92.72 94.04	$19.50 \\ 14.07 \\ 10.42$	

Table No. 7—All Elementary Schools

	1944-45			194.	T) T	
	Average	Percentage	Days Lost	Average	Percentage	Days Lost
	Attendance	Attendance	per Pupil	Attendance	Attendance	per Pupil
Public		90.60	18.2	386,148	92.04	15.18
Separate		92.34	16.0	98,678	92.01	16.11

Table No.	8—Absence	in Elementary	v Schools
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		Percentage Loss				
Days Lost Through	1945-46	1942-43	1943-44	1944-45	1945-46	
Illness Home Help Parental Neglect Physical Obstacles. Truancy Privation Irregular Closing Other Reasons	$\begin{array}{c c} 28,184\frac{1}{2} \\ 9,807 \end{array}$	61.28 10.16 7.41 6.14 .39 .31 9.81 4.56	67.64 10.09 7.22 1.50 .43 .28 8.11 4.73	57.71 9.84 8.36 5.61 .40 .24 13.02 4.82	66.19 8.49 6.87 2.51 .34 .12 10.40 5.08	
Total Days Lost		9,961,625	9,304,145	8,940,898	8,150,784	
The above losses are classified— Lawful Unlawful	7,442,875 2,518,750	7,258,305 2,045,840	6,640,668 2,300,230	5,397,077 2,753,707		
Percentage Attendance	89.9	90.8	91.0	92.02		

An analysis of the above comparative table shows some very interesting facts. The general health of the school children was not as good as the year preceding, there being more absences due to colds, mumps, chicken-pox, whooping cough and kindred diseases. Naturally, the percentage of loss for this factor has risen 8.68. The losses for home help and parental neglect both show declines. This is due in part to improved labour conditions and in part to the influence of the Family Allowance Bonus which is conditioned on regular attendance at school.

The winter of 1945-46 was exceptionally free from general storms and the loss from physical obstacles dropped about 3%. A similar condition prevailed in irregular closing with the result that loss from that factor was reduced from 13.02 to 10.40. Where irregular closing is caused by the illness of the teacher nothing much can be done about it as no substitutes are available. Loss due to truancy is now about a third of one per cent while the loss due to privation has been reduced to .12 per cent. There is little variation from year to year in the losses due to reasons which cannot be briefly classified. On the whole the percentage attendance of all elementary schools is the highest it has ever been, 92.02 per cent. It is interesting to note that of the 8% loss, only about one-third is unlawful.

Table No. 9-Summary of Attendance Officers' Reports

	1942	1943	1944	1945
School Children's Employment Certificates issued. Home Permits issued. Employment Certificates issued. Cases brought before Magistrate.	2,717 $12,792$	1,043 2,053 12,544 1,113	1,157 1,874 11,911 1,085	648 1,661 7,180 965

The above summary is for the calendar year. The number of certificates issued has been considerably decreased. It might again be pointed out that the number of certificates issued does not mean that that number leave school. School Children's Employment Certificates are all for short periods, not more than six weeks in a term. Home Permits, too, are usually for short periods. As an Employment Certificate is required for each change of employment, there are, naturally, many duplicates in the above total.

Table No.	10-Secondary	Schools
Table No.	To Secondary	SCHOOLS

Calanda	No. No.		Enrol	Percentage Attendance		
Schools of Schools Teachers		1944-45	1945-46	1944- 45	1945- 46	
High Schools and Collegiate Institutes	236 194 †48 41	3,090 519 *1,142 ‡1,174	73,866 8,997 29,405 33,109	79,853 9,668 32,159 37,807	94 91 93	95.24 96.31 92.04
Totals	†453	4,751	$\frac{62,514}{145,377}$			

^{*}Includes those who teach in both Vocational and Academic branches.

In the Secondary Schools there is an over-all increase in the enrolment of 14,610. This increase combined with that of the Elementary System shows that there are 35,281 more attending school than in the previous year.

> R. D. KEEFE, Director of School Attendance.

Toronto, June 25, 1947.

[†]Many of these teach in Day schools. ‡25 schools are composite, and appear in both academic and vocational totals.

DEPARTMENTAL EXAMINATIONS

Changes in Staff

Within the past two years, the Branch has suffered the loss of three valued members, each of whom had given many years of devoted and effective service to education in the province.

The appointment of the Registrar, Mr. J. P. Cowles as Deputy Minister, and his subsequent retirement are mentioned elsewhere in this Report. The retirement of Mr. W. A. Beecroft, Head Clerk, was reported previously.

The third member of the group, Mr. Bruce Leadbetter, Confidential Printer, retired on April 25th, 1945, after forty-six years of service in the same office. During those years, Mr. Leadbetter was responsible for the printing of the Departmental Examination papers, a task he performed most acceptably and with never-failing courtesy toward all those with whom he came into contact. At one time he was required to print each year 110 papers, with a total run of 790,000 copies. In recent years, with the adoption of the recommendation system in the Lower and Middle Schools, the number of papers has dropped to 72, with a total run of 452,000 copies.

Mr. Leadbetter's place was taken by Mr. P. L. Burrows of Lindsay, who has had over twenty years' experience as a printer, chiefly of text-books.

The Departmental Examinations

The main work of the Branch involves the supervision of the preparation of the Departmental Examination papers, the administration of the examinations, the oversight of the marking of the answer papers, the recording of the marks, and the issuing of Departmental certificates and diplomas and of teachers' certificates.

The extent of these activities in 1946 is indicated in the statistical tables in Part II of this Report.

Increased Work of the Branch

During and immediately following the war years, the work of this Branch increased tremendously. Contributing factors were the operation of Circular 27, under which Departmental standing was granted to deserving candidates upon the basis of early release from school for enlistment or for farm service; the evaluation of educational standing for persons desirous of entering the Armed Forces; the necessity of issuing letters of permission for boards to engage unqualified teachers; the issuing of large numbers of duplicate certificates to veterans who planned to enter University; the issuing of certificates monthly to graduates of the Tutorial Schools for veterans; the issuing of letters of equivalent standing based upon successful completion of certain technical courses taken in the services; and the evaluation of educational standing for applicants for admission to Training Schools for Nurses.

These additional tasks, particularly those concerned with the rehabilitation of ex-service men and women, have been performed gladly, although with considerable strain upon the resources of the staff.

Student-Aid

In 1943 a programme of financial assistance was inaugurated in Ontario for students of adequate ability who, because of the lack of sufficient funds, were unable to complete their formal education. Since 1944 the awards available under the programme have been announced as Dominion-Provincial Student-Aid Scholarships and Bursaries in virtue of an agreement reached with the Dominion Department of Labour whereby the Dominion government agreed to assist the province financially in the programme. The awards are cash grants paid directly to successful applicants to help defray the cost of their education. When an award is made, the only conditions entailed upon a recipient are regular attendance at classes and diligent application to the course of study in which he is engaged. As the name indicates, the programme comprises two distinct types of awards—Student-Aid Scholarships and Student-Aid Bursaries—and the conditions governing the two types of awards are appropriate to the purpose that each type is intended to fill.

Each year every county and territorial district in Ontario is allocated a definite number of Student-Aid Scholarships based on a consideration of their population and the enrolment in the higher grades of the secondary schools. The three classes of Scholarships available provide for attendance at the Ontario Normal Schools, the first year of courses in Universities and affiliated colleges in Canada or the last year of courses in the secondary schools. Applications for the awards are required to be submitted to the Department before the end of June. Each application must be supported by the school principal and by at least one teacher on the staff familiar with the applicant and his work. The applications are reviewed in August by the Special Revising Board and the Committee of Award, and applicants are advised early in September of the results of their applications. Each class of Scholarship has a fixed value, and the awards are paid in two equal instalments, the first in October and the second in January.

The Scholarships allocated under the programme are intended for students whose need of financial assistance is clearly established and who have reached a minimum standard of proficiency in their examinations. This minimum standard has been set at 66 per cent. which, in the opinion of the Committee of Award, will exclude students who might not succeed in the courses for which the Scholarships are provided but, on the other hand, will not exclude students of adequate ability by requiring them to attain an unreasonably high standard of achievement in examinations. The awards, therefore, are not provided solely for students of exceptional scholarship—they are provided for students, in financial need, who have sufficient ability to profit by further education.

The financial assistance made available in the form of Student-Aid Bursaries is a complement to the Student-Aid Scholarship programme. University Student-Aid Scholarships provide for attendance during the first year only of courses in Universities and affiliated colleges; students who maintain an acceptable standard of proficiency may apply for Student-Aid Bursaries each year that financial assistance is required. An application for a Bursary, therefore, is not considered until the applicant is actually enrolled in his course. Each applicant is required to give an account of how he occupied his time during the vacation period. If at all possible, he is expected to engage in remunerative employment for at least part of this period to help finance his further education. The Committee of Award does not look with favour upon an applicant who was not gainfully employed during vacation unless, of course, he has a valid reason. Each applicant must indicate in his application the amount of money earned and saved

during his employment as well as other funds he has on hand to meet the expenses of the school year. If the application shows that the applicant will not have sufficient funds to complete the year, the Committee of Award will recommend a Bursary, the value of which will depend on the applicant's financial status (provided, of course, that he has obtained the minimum required standard on the examinations of the previous year). The Committee, therefore, adheres to a policy of awarding University Student-Aid Bursaries only to those applicants who give evidence of good faith by a reasonable effort to finance their own education. At the same time, it is to be pointed out that Bursaries are not restricted to applicants who were awarded Student-Aid Scholarships for their first year at University—all students in financial need, who meet the required academic standing, are eligible for consideration.

In addition to the assistance provided for students in the second and succeeding years of courses in Universities and affiliated colleges, Bursaries are also available to students enrolled in the Ontario College of Education, the Normal Schools, and the Ontario College of Art. With the exception of the Ontario Normal Schools, the academic requirements for entrance to these institutions are not based directly on the Grade XIII examinations. Consequently, applications are not considered until December, at which time the heads of the institutions will be able to estimate the proficiency of applicants on the basis of their work from the opening of the term in September until the applications are submitted in December. In the case of the Normal Schools, where Scholarships are also provided, Bursaries are made available in view of the serious shortage of elementary school teachers.

The following table gives a summary of awards made under the programme since its inception in 1943:

since its inc	ception in 1945:				
			of Awards*	Number	Total Amount
School Year	Class	Resident	Non-Resident	Awarded	Awarded
1943-1944	Scholarships:				
1010 1011	University	\$200.00	\$400.00	101	\$33,500.00
	Normal School	125.00	200.00	38	7,200.00
	Grade XIII	100.00	100.00	53	5,250.00
	Orace 11111	100.00	100.00	$\frac{33}{192}$	\$45,950.00
				192	#40,900.00
1944-1945	Scholarships:				
	University	200.00	400.00	141	\$49,000.00
	Normal School	125.00	200.00	40	7,475.00
	Grade XIII	100.00	100.00	86	8,400.00
	Renewals of 1943 Univ. (First				
	Year) Scholarships	200.00	400.00	58	20,400.00
	Bursaries:				,
	University	400.00	400.00	200	43,018.00
	Normal School	200.00	200.00	39	5,705.00
	Ont. Coll. of Art	300.00	300.00	ĺ	200.00
	Ont, Coll. of Ed.	300.00	300.00	1	250.00
	0 0 0			566	\$134,448.00
				===	\$104,440.00
1945 - 1946	Scholarships:				
	University	200.00	400.00	161	\$58,000.00
	Normal School	175.00	250.00	60	14,575.00
	Grade XIII	100.00	100.00	168	16,550.00
	Bursaries:				
	University	400.00	400.00	204	42,440.00
	Normal School	200.00	200.00	29	3,950.00
	Ont. Training Coll. for				
	Tech. Teachers	250.00	250.00	1	100.00
	Ont, Coll. of Art	300.00	300.00	3	650.00
	Ont. Coll. of Ed.	300.00	300.00	6	1,150.00
				$\overline{632}$	\$137,415.00
				002	\$101,110.00

^{*}In these two columns the value of Scholarships is the actual value of the award; in the case of Bursaries, the value is the maximum amount available.

Summer Courses

Departmental Summer Courses provide for teachers an opportunity to improve their professional qualifications and to fit themselves for more responsible positions. Through attendance teachers may refresh their knowledge of special subjects, acquire new skills and become acquainted with the latest development in educational content and method.

During the war the courses were necessarily limited in number and designed chiefly to meet wartime emergencies. Commencing in 1945, most of the usual courses were re-established.

The enrolments as follows for the past two years, while not yet reaching pre-war numbers, do nevertheless serve to indicate the increasing interest of teachers who are anxious to improve their qualifications:

	1945	1946
Agriculture	87	104
Art and Crafts	144	344
Audio-Visual Aids		33
Auxiliary Education	127	101
Commercial Subjects	99	127
Guidance	150	230
High School Assistant's	80	85
Home Economics	56	118
Industrial Arts and Crafts	133	172
Music	327	432
Oral French	27	28
Physical and Health Education	145	228
Primary Methods	168	258
School Librarianship		22
Vocational Courses	43	45
Refresher English		65
Refresher History	52	25
Refresher Latin	28	29
Refresher Science	34	15
High School Principals' Refresher	62	
Total	1,762	2,461

Interchange of Teachers

Interchange of teachers has been found to be very helpful, not only in developing interprovincial unity and Empire solidarity, but also in bringing to our schools many of the new ideas in education elsewhere. Interchange was greatly curtailed during the war years, being limited to a few interprovincial exchanges.

Interchange with Great Britain has now been resumed. During the school year 1946–47, twenty Ontario teachers were on exchange to Great Britain and seventeen to other provinces.

C. A. Brown,

Registrar.

Toronto, September 12, 1947.



Photograph by Gilbert A. Milne

These student-teachers at the summer course in art and crafts are rehearsing a puppet play. The Department encourages the use of puppetry in both elementary and secondary schools. Puppetry is considered an excellent teaching device since it involves not only group co-operation but also practice in written and spoken English, functional mathematics, music, art and crafts. Many students write original plays for puppet shows, while a few compose original music for them. Figures, costumes and stage sets for the puppet shows are always original.

ART

A Province-Wide Survey

A survey of art education in the schools of this province was begun in 1944 and was continued until the close of the school year, 1945-46. Upon completion of the survey, a 200-page report was prepared and submitted to the Chief Director of Education.

The report opens with a brief outline of the history of art in the schools. This is followed by a chapter describing developments in art education elsewhere, so that the progress made here may be compared with that in other parts of the world. The third chapter gives an account of the survey which was made in a number of provincial schools. Chapter four describes an experimental programme of art supervision and in-service education of teachers of art which was organized while the survey was in progress. The closing chapter offers recommendations for the improvement of art education in Ontario.

Trends in Art Education in Ontario

A number of trends in art education in this province are becoming more clearly defined.

- (i) There is greater provision for creativeness in all activities and for all participants. The belief is gaining ground that every child is capable of producing work which is original. Former teaching techniques which relied upon copying are tending to disappear.
- (ii) Methods are being used in the classroom by which skills may develop through activities which engage the intellect and emotions of the learner. Teachers appear to be eliminating drills to develop skills, and instead are relying upon activities which are capably motivated and carefully selected according to the interests, abilities and life experiences of children.
- (iii) Provisions are being made for the learners to enjoy freedom of thought. The "step-by-step" form of art instruction is beginning to disappear, and in its place is found a methodology placing problems before pupils. These problems are solved largely through the guided efforts of the children themselves.
- (iv) Art is being fused with other subjects on the curriculum and with other life experiences of children. It is being increasingly realized that art cannot exist as a separate subject, but that it must be related to the varied experiences which children enjoy. The fusion of art with these experiences not only tends to create more vigorous expression in art, but also appears to increase general learning in the other subject fields.
- (v) Greater stress is being placed upon elevating the taste of the learners. Stress is being placed upon excellence of design used in the art programme. This is particularly noticeable in picture-making, where children are fusing the elements of design into more vigorous compositions. It is apparent also in some of the craft work, where a more



Photograph by Gilbert A. Milne

Here student-teachers at the summer course in art and crafts learn methods of correlating art and music. The students are making abstract patterns as the music plays. Later they will attempt to incorporate literary themes from music into more "realistic" designs. The freedom developed in the abstract forms will be maintained, however, in the "realistic" work. Some students make murals based upon operas and ballets.



Photograph by Gilbert A. Milne

These student-teachers at the summer course in art and crafts are putting the finishing touches to an "enterprise". An "enterprise" is a teaching method which arises from a problem requiring considerable research to solve. Here the problem is based upon "safety". Research included safety in the home, at play, on the street, and at school. The Department stresses the use of the "enterprise" in our schools in the belief that children should learn to do research and should, as far as possible, base their research upon practical problems which appeal to them. Facts and skills are acquired most efficiently this way, since the learning of them has real meaning for any child.

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functional point of view is being adopted. The unfortunate oddities of design seen formerly, such as table-lamps looking like lighthouses or pumps, or mirrors looking like ships' wheels are tending no longer to be upheld by teachers as being worthy items of art appreciation and production.

(vi) Art education is increasingly being used to relate the individual to his social group. The subject of art is frequently used to draw children together into democratic groups. For this purpose puppet shows, shadow plays, mural-making, and the like are being employed to a much greater extent. Stress is also being given to design in the community. Several examples of local town-planning may now be observed in the schools.



Photograph by Gilbert A. Milne

This unit of work at the summer course in art and crafts illustrates some of the recent trends in art education in the schools of Ontario. Puppetry and town planning shown here are group activities in which children learn to co-operate with their fellows, and to fuse their individual ideas and talents with the work of a group. No patterns for the designs are supplied, since it is believed that to use patterns in the classroom interferes with thinking. Paper sculpture in the foreground is being made for table decorations at a coming banquet.

Field Work

During the past school year, the Director of Art has done considerable field work in 16 public and separate school inspectorates throughout the province. This field work has included the giving of talks and demonstrations to teachers and to children, the conducting of short workshops for teachers, and the holding of conferences with inspectors.

The Normal Schools

The Director of Art visited each of the eight provincial normal schools in each of which he spent several days lecturing to the students.

Bulletins

Five bulletins dealing with art education were issued to approximately 1800 provincial schools during the past school year.

Summer Courses

The summer courses in art and crafts appear to be having a marked effect upon art education. The technique of administration of the summer course was based upon the educational workshop. Students were allowed to select work from 30 optional units. These units included all manner of art and craft work, such as silk-screen printing on paper and textile, wood carving, oil painting, metal work, textile printing, life drawing, puppetry, stage-craft, and so on. Much attention was given to pedagogy in all the work units offered.

C. D. Gaitskell,

Director of Art.

Toronto, August 16, 1947.

AUDIO-VISUAL EDUCATION

Radio Broadcasts

The Department of Education presented a programme of seventy-five educational broadcasts to elementary and secondary schools in the province. During the year, a survey of the effectiveness of the broadcasts in the secondary schools was completed. The questionnaire revealed that approximately 40% of these schools were using the broadcasts, and that others were planning to do so when new receiving sets became available. Reports from elementary schools indicated a fairly wide utilization of the broadcasts prepared for their benefit.

It is of interest to note that part of this Departmental programme, a series on Shakespeare's Julius Caesar, was given a First Award in the Regional Classification for a Secondary School Broadcast at the 10th Annual Exhibition of Educational Radio at Columbus, Ohio. The series was commended as "a programme of outstanding educational value and distinguished radio production."

Film Utilization

The use of educational films during 1946 showed an increase over the previous year. Sound and silent films were shown to a total audience of 3,726,124 students. Approximately one hundred and fifty schools reported the purchase of a sound projector during the year. A slight decline in the use of our slides was evident.

Filmstrips

The use of filmstrips is receiving increased attention, as good material is now becoming available. Our Branch has not distributed this type of visual aid to schools, owing to its cheapness and the need for easy accessibility. Leadership is being given in making available to all schools pertinent information concerning sources, prices, and general usefulness of this material.

Teacher Training

In order to familiarize teachers with Audio-Visual Aids and approved techniques in their use, and to offset the tendency to accept movies and broadcasts as forms of entertainment rather than as instruments to enrich the educational experience, an Audio-Visual Aids Course was offered by the Department of Education in July, 1946. Valuable experience in the selection, evaluation, and utilization of Audio-Visual materials was gained.

In order to improve the in-service training of teachers, Audio-Visual Conferences were conducted in several specially selected areas. Afternoon and evening sessions were held with demonstration lessons using films, filmstrips, and radio broadcasts. Suggestions for the selection and care of equipment were given, and general utilization techniques were illustrated.

J. W. Grimmon,
Director of Audio-Visual Education.

Toronto, June 28, 1947.

GUIDANCE

I have the honour to submit herewith the report of the Guidance Branch for the year ending December 31, 1946.

As the fundamentals of the guidance programme are gradually being established and many teachers have obtained training, schools have this year been able to extend their organization considerably. As the practical nature of Guidance is being recognized by students, parents, and teachers, progress is more rapid.

Experience is demonstrating that an adequate service can be provided with a ratio of one teacher's time-table to each five hundred students. Many of the larger schools are moving toward that objective. While the Grade IX course in Occupations (two periods a week) is still the only obligatory part of the programme, many schools are providing additional group work in later grades, most commonly in Grade XII. Increasingly schools are realizing that group work alone does not make a guidance service, that individual counselling is the most important feature of Guidance, and that therefore a careful study of the individual pupil and an adequate system of records are essential. An increasing number of schools are providing the time, space, and privacy necessary for effective counselling, as well as assistance to do the clerical work.

Occupational and educational information is improving in quality, quantity, and form. A good deal of authoritative Canadian information of outstanding value is now available in the form of pamphlets, books and films. In addition to the classes in Occupations, other means of making information available to students are being used, such as files of occupational and educational information, guidance libraries, films, talks from outside speakers, service club counselling, careers programmes, and supervised work experience.

Progress toward a full programme varies greatly from one locality to another, depending on time available, training, and local conditions. Placement and follow-up must eventually be included, but in most centres this phase of the work is the last to be attempted.

The need for guidance work in the elementary schools is being recognized and the demand for it is growing. The work there differs in emphasis from the secondary school programme, being educational and remedial in nature, with Vocational Guidance introduced in the senior grades. The first tasks in the elementary schools seem to be as follows: (1) the study of individual pupils and the recording of all pertinent information in suitable form; (2) a study in Grades VII and VIII of educational opportunities and the relation between school and the world of work; (3) the development of each student to the limit of his abilities; (4) the preparation of each student for entry into and for success in the secondary school, with a minimum of disturbance to his progress.

Many elementary schools in the urban centres have undertaken considerable work in guidance. The results have been very encouraging and point to the time when guidance, through trained workers co-ordinating the programme, will become an integral part of education in the elementary schools.

GUIDANCE

65

During the year there was a marked increase in the number of letters received from teachers, pupils and parents. This has been encouraging because it indicates a desire to secure accurate and up-to-date information on which decisions may be based. It is extremely difficult for principals and teachers to have always on file all the information which may be requested by pupils and parents. Therefore the supplying of this information when it is requested is proving to be a real service to the schools.

The most pressing need in guidance work continues to be trained workers. A total of two hundred and thirty teachers attended in 1946 the summer courses leading to the Elementary and Intermediate Guidance Certificates. Ninety veterans availed themselves of the extramural Elementary course provided for ex-service personnel. While there is a concentration of trained workers in the larger schools, a considerable number of High Schools have someone with training. Few Continuation Schools have a trained teacher-counsellor. For that reason, the work there must continue to be largely informal in nature. However, with additional supervision and improvement in available material and information, the value of this informal work is increasing.

The Vocational Guidance Centre continues to be an invaluable means of distributing occupational information, tests, and other materials necessary to the work. The monthly paper, The School Guidance Worker, goes free to every secondary school and provides regular contact with those interested.

A third series of five half-hour radio broadcasts in Guidance was presented by the Department of Education in co-operation with the Canadian Broadcasting Corporation over a network of Ontario stations. Valuable and gratifying comments were received from the schools and the general public.

Mr. K. M. McIntyre was appointed Assistant in the Guidance Branch and assumed his duties January 1, 1946. His training in Psychology and his experience as a principal and in Army Personnel Selection qualify him to give valuable service.

Visits were made to most secondary schools during the year to assist in setting up or extending guidance programmes which will meet the needs of the school and community.

At the end of the second year, it is gratifying to note that the plans set forth when the Guidance Branch was established have proved serviceable. Progress has been more rapid than was anticipated. The practical nature of the work done has brought a sympathetic response from school administrators, teachers, parents, and the public. There is growing understanding that guidance is not dictation, but rather, practical help to the individual student in evaluating his abilities and opportunities, in gathering information about the educational and occupational world, and in making intelligent decisions regarding training and life work. Further progress waits not so much upon public acceptance as upon trained workers.

H. R. BEATTIE,

Director of Guidance.

Toronto, May 14, 1947.

MUSIC

Extent of Music Instruction in Schools

Elementary Schools

The following statistics show the percentage of classrooms in the Elementary schools of Ontario providing a regular course in music, under the supervision of qualified music teachers. The figures are for the school year, and are based upon reports received from Inspectors.

	1945-6	1946-7
Cities	100 %	100 %
Counties	77.7	79.9
Districts		58.2
R. C. Separate (English)	48.3	60
Total	77.78	79.35
101AL,	11.18	19.55

French-speaking schools, under the personal direction of Joseph Beaulieu, Mus. Bac., Assistant Provincial Director of Music, show satisfactory progress. Many urban centres have appointed Music Supervisors, and in 75% of both urban and rural schools music is being regularly taught.

Secondary Schools

The number of Secondary Schools offering a course in music is as follows:

Schools	Total No. of Schools	Music Grade IX	Music Grade X	Music Grade XI	Music Grade XII	Music Grade XIII
Collegiates	$\frac{168}{177}$	65 124 109 19	34 59 69 11	19 21 23 9	18 15 14 7	6 5 0 0
Total		317 72	173 39	72 16.5	54 12.5	11 2.5

Music organizations in Secondary Schools included Orchestras 98, Bands 34, Bugle and Pipe Bands 63, Choirs 245. Forty-six operettas were presented during the past year.

Music Teachers

The number of certificated music teachers and supervisors reported as being engaged full or part time in the schools during 1946 was as follows: in Elementary Schools, 762; in Secondary Schools, 233. Many teachers listed under Elementary Schools also teach part time in Secondary Schools.

Summer Courses

Nine different courses in Music were offered from July 3 to August 7 at Jarvis Collegiate Institute, Toronto. The total enrolment was 432 in 1946, compared with 327 in 1945.

Normal Schools

In the eight Provincial Normal Schools, music is taught to all students. While much time must still be spent in teaching the subject matter of music, there is a marked improvement in the attitude and ability of the student teachers, due to the Province-wide acceptance of music as a school subject.

MUSIC 67



Courtesy Globe and Mail
Section of Provincial Elementary School Choir, Massey Hall, Toronto



 ${\it Courtesy~Globe~and~Mail} \\ {\bf Section~of~Provincial~Secondary~School~Orchestra,~Massey~Hall,~Toronto}$

Matriculation Music

Music is one of the optional subjects in Grade XIII. Students may obtain standing by (a) submitting certain certificates from the Toronto Conservatory or other accredited examining bodies, or (b) attending a school course, if one is offered. It is impossible to state how many hundred students submitted certificates under (a) in 1946. The school course (b) was offered in four schools and fifty pupils wrote the Grade XIII Music examination in 1946. Corresponding numbers were 22 in 1944 and 33 in 1945.

Music Festivals

Music Festivals have been encouraged as a means of motivating class-room work, establishing standards of performance, and stimulating public interest. The number of festivals held during 1946 was approximately 125, and the number of pupils participating is estimated at 50,000.

Sound Films

The Department Library now contains 23 subjects dealing with music The music films are among the most popular in the library.

Radio

During January, February and March the Department, in co-operation with the Canadian Broadcasting Corporation, presented three series of Music broadcasts over a Province-wide network, i.e. "Junior School Music" - 10 fifteenminute programmes for Grades I to VI; "Music for Young Folk" - 10 thirty-minute programmes for Grades VII to X; "Secondary School Concerts" - 3 sixty-minute programmes by the Toronto Symphony Orchestra. For all these broadcasts, the commentary was prepared and given by the Provincial Director of Music. The estimated audience was 100,000.

Evening of Music by the O. E. A.

The Department co-operated with the Ontario Educational Association in presenting an evening of Music in Massey Hall on April 24th. This took the form of a cross-section of music in Ontario schools, and presented soloists and groups representing every activity carried on in the music programme. A special feature was a chorus of teachers from the Music Section.

Scholarships

The Junior Leagues of Hamilton and Toronto offered four music scholarships of the value of \$200 each to pupils in Grades IX and X. Officials of the Music Branch collaborated with officers of the Junior Leagues to circularize schools and to give auditions to nominees. Awards were made to pupils in Port Arthur, Hamilton, Niagara Falls and Elmira.

Concert Series

During the fall term, 56 concerts in 15 centres were sponsored and subsidized by the Department. 40,000 persons attended at Sudbury, Port Arthur, Fort William, North Bay, Kirkland Lake, Orillia, Barrie, Lindsay, Peterborough, Smith's Falls, Brockville, Cornwall, Kitchener, Guelph, Brantford and Sarnia. The audience consisted mainly of Secondary School pupils who paid an average price of 30¢ per ticket. The cost to the Department was \$5,800. The series not

MUSIC 69



Teachers' Chorus, Summer School of Music, Varsity Arena, Toronto, July 1947

only brought good music to places far distant from the larger cities, but gave an opportunity for some 25 young Ontario artists to acquire platform experience and to build reputation. The press gave a great deal of very favourable publicity and comment.

Publications

The following literature was prepared by the Music Branch:

Carols of Christmas

Memorandum relating to the Teaching of Music Music in Rural Schools (revised)

Field Activities of the Director of Music

Music Festivals adjudicated	31
School Concerts attended	
Teachers' Meetings attended	13
	6
School Board Meetings attended	
Service Clubs addressed	
Broadcasts	23
Interviews with Inspectors	44
Schools inspected— 57	
Secondary 8	
—	
Total	65

Field Activities of the Assistant Director of Music for Secondary Schools

Continuation Schools visited. High Schools visited. Collegiate Institutes visited. Vocational Schools visited.	$\begin{array}{c} 91 \\ 45 \end{array}$
Total2	34
Total (including repeat visits)	18

Field Activities of the Assistant Director of Music for French-Speaking Schools

Schools visited	,
Total visits (including repeat visits)	
Visits to Normal School	
Inspectors' Conventions	
Radio Broadcasts 2	
Festivals attended 2	
School Concerts attended	
Public addresses	
Concerts with Boys' Choirs	
Lectures and demonstrations for teachers	
Interviews with Inspectors	

Respectfully submitted,

G. R. FENWICE Director of Music.

Toronto, April 22, 1947.

PUBLIC RECORDS AND ARCHIVES

During the past year, the work of this Department has increased very much. This was, of course, to be expected as part of the post-war readjustment. Both searches here and enquiries by mail have been more numerous and the information given has covered a wide field of subjects. We are pleased to report that the Department of Planning and Development has been making extensive use of our material along various lines.

The staff is always busy preparing material for use by the public. For instance, during the past year the indexing of the Church Records of St. Andrew's Church, Williamstown, Glengarry County, 1779-1914, the first Presbyterian Church in Upper Canada, was completed. It is estimated that over 16,000 cards were used.

Historians are becoming more and more aware of the value of county records and some county clerks, realizing the importance of the old papers in their possession, are anxious to have them preserved. To the County Council of the United counties of Leeds and Grenville we are indebted for county records covering nearly a century, 1832-1925. These were transferred to the Archives last summer and are being arranged chronologically as the first step in making them available to the public.

A start has been made on the checking and indexing of our thousands of Land Papers. This will take some time but will make these valuable records of much greater use to historians and others.

Further correspondence of the Ontario Library Association has come to light and has been incorporated in the previous group.

An interesting request was received from M. A. Gerard, Professor of History and Geography, Marcinelle (Charleroi), Belgium, for six of our Reports, to be used in a course of lectures on Canada. "J'ai choisi ce sujet parce que j'ai connu pendant la guerre à Bruxelles plusieurs soldats Canadiens qui m'ont beaucoup vanté leur beau et grand pays. De plus, ici en Belgique depuis la guerre, l'opinion publique s'intéresse beaucoup au Canada parce que vous avez été nos libérateurs." We were very happy to send these volumes.

Prof. G. W. Simpson, M.A., Professor of History, University of Saskatchewan, visited this Department last spring. Having recently been appointed Provincial Archivist, he wished to see our methods of handling material and expressed great interest and approval of our system. The idea of our historical exhibit appealed to him very much as he thought such aid to the teaching of history could be used to great advantage in his province, particularly for the rural schools.

Historical Exhibit

It had been hoped to extend this service but restrictions on labour and material have not yet made this possible. The following are some comments from teachers who have had the use of the exhibit this year:

St. Marys Collegiate Institute:

I wish to express my appreciation of this material. It has served to stimulate considerable interest among pupils of Grades X to XIII. Several pupils brought in old documents, including a Crown Patent of 1830, s'milar to the one in the exhibit but on parchment.

I am sure my students would appreciate the opportunity to see another exhibit next year. . . Kindly put our school on your list for any future exhibits.

Renfrew Collegiate Institute:

We assure you that this exhibit was much appreciated by the history department and was the subject of two or three history periods which, we are sure, served to give the pupils a far more vivid impression of various phases of life in early Ontario than mere text book treatment of the subject . . . and send herewith our hearty appreciation of your service.

Delhi High School:

Our History classes thoroughly appreciated your exhibit last fall. . . . Many of them enjoyed the newspaper of William Lyon Mackenzie with its variety of ads.

Havelock Technical High School:

All the students have seen this exhibit and were quite intrigued by it. The newspaper seemed to attract most of them. The poster stood second in acclaim. The writing on some of the manuscripts was also of interest to them and possibly was an incentive for them to improve their own penmanship. Again my appreciation for sending us the exhibit. If you have any more, I should be glad to have them after the New Year.

Belleville Collegiate Institute and Vocational School:

This exhibit was valuable and much appreciated by our classes. We appreciated this service very much. Is this the only display you send out to schools? We should like to have the same display a year or two later, or another one next year. Thank you!

Brantford Collegiate Institute and Vocational School:

In my opinion the exhibit was quite worthwhile and we received a great deal of benefit from it. It provides another means of stimulating an interest in history. The students seemed to show considerable interest, particularly after I had told them something about it. Students and teachers from other forms visited the room after four o'clock each night. If you are contemplating sending more exhibits in the future, I would greatly appreciate receiving some of them.

London Central Collegiate:

The pupils were very much interested in it (the exhibit), both boys and girls, and the librarian noticed they enjoyed the newspaper and coach advertisement most of all.

Wheatley Continuation School:

The students were quite interested especially Grade XIII, which is more capable of understanding the significance of such. I think the exhibits helpful and hope that others will be available. They often show to youth, which takes so much for granted, the contrast of earlier and modern history and life.

Acquisitions

Albion, N.Y., The. Volume 45, 1866.

Arthur, A. J., Midland: Certificate re payment of subscription to Superannuated Teachers' Fund, for half year ended June 30, 1878, addressed to Harry Palk, P.S. teacher, Hillsdale, October 8, 1878.

Atkins, John, Bracebridge: Pamphlet: A Farmer Looks at Factories.

Campbell, Mrs. W. F., Toronto: Bound copy of The Daily Leader, Toronto, August 1st to November 5th 1855.

Clarke, C. D., Vancouver: Five copies of the Millbrook Messenger, 1875-1876, and the Markham Sun, September 10, 1885.

Clarke, Mrs. Rose E., Detroit: Packet of miscellaneous papers of the late Hon. Charles E. Clarke, formerly Speaker of the Legislative Assembly of Ontario.

Education Department Fyles: Those for 1842-1856 have been transferred to this Department. This is only the beginning. There are many more to follow.

- Glenney, Miss Vera, Toronto: Two pamphlets on the Orange Order, 1856; four Teachers' Certificates, 1851-1869; and a sketch of Andrew James Glenny, Little Britain.
- Hamilton, Miss Myra, Toronto: Thirty-nine volumes of the University of Toronto Monthly, 1907-1946.
- Harkness, John G., K.C., Cornwall: History of Stormont, Dundas and Glengarry, 1784-1945.
- Harvey, Dr. D. C., Nova Scotia Archives: Report from surveys of part of the Georgian Bay, made in 1851 and 1852, for the purpose of selecting a harbour or terminus for the proposed St. Lawrence and Lake Huron Railway.
- Jarrett, Fred, Toronto: Packet of papers from the Court House, St. Catharines.
- Leeds and Grenville, United Counties of: Seven large cartons of county records, 1832-1925.
- Legislative Library, Toronto: Coloured engraving of Niagara Falls, 1833.
- Mathews, Mrs. Hazel, Oakville: Letter from Sir John Colborne, Headquarters, Montreal, to the inhabitants of the Township of Trafalgar, acknowledging their letter approving his actions during his administration, March 24, 1836.
- Municipal Affairs, Department of: Packet of documents, re Township of McNab.
- Park, B. C., Toronto: Certificate authorizing Alex'r McKee to teach in the Townships of Esquesing and Trafalgar, November 15, 1854.
- Patterson, The Rev. R. B., Toronto: Sketch of One Hundred Years of Church Life in Cannington Parish, All Saints' (Anglican) Church.
- Perth and Waterloo Gazetteer and Directory, 1870-71.
- Royal Ontario Museum: Collection of 89 large photographs of public buildings in Ontario, schools, institutions, court houses, &c., most of them built in the '70's.
- Smith, F. P., Kingston: Return of the Clerk of Elizabethtown for 1856 and "The Argus", Kingston, April 9, 1862.
- Smith, Miss Gertrude, Hamilton: Scrap Book, "Pioneer Life"- the story of Damaris Isabella Smith (Mrs. Sylvester Conrad Smith), Stoney Creek, 1831-1913.
- Talman, Dr. J. J., London: Notice from Daniel Lizars, Clerk of the Peace, Huron District, Goderich, re conduct of travellers on highways of the province, January 19, 1846; History of the First Woodstock Baptist Church, 1892.
- Tomlinson, Miss A. T., Toronto: Two photographs of Yonge Street, taken on Pretoria Day, 1900.
- Upper Canada map, by David Wm. Smith, 1800.
- Wallace, W. S., Librarian, University of Toronto: Packet of papers, re H. J. Boulton, 1792-1860.
- Wentworth County & Hamilton City Directory, 1865-1866.
- Willison, Mrs. Walter, Toronto: Box of miscellaneous papers belonging to the late Sir John Willison.
- Young, Mrs. George, Toronto: many copies of "Queen's Quarterly", to help complete our series.

H. McClung,

Provincial Archivist

PUBLIC LIBRARIES

It is with a feeling of some encouragement that I am able to report signs of improvement in our public book service during 1946. This improvement will not be evident in the statistical tables appended since the tables cover the operations of public libraries during the year 1945, before the adoption of the new regulations.

To those who have faith in the people and who believe, among other things, that the people generally will make intelligent use of public library service if it is provided for them in effective form, June 4th, 1946, will long continue to be a significant day. It was on this date that the new regulations for public libraries were approved and it is from this date, I believe, that we enter a new era in the development of a service essential to all education and to adult education in particular.

The intention of the new regulations is to stimulate public library service by offering library boards the opportunity to earn very much larger legislative grants than ever before. Increased grants will be earned on the basis of improved service to the public and will not be merely handed out to those libraries which make no effort towards improvement. For the free public libraries the main item governing grants is that by which a percentage of the municipal tax levy is returned to the community. This is not intended to reduce the amount spent locally on the public library but to encourage (without in any way compelling) more generous municipal support. In the past, municipal support of the public library has been, except in a few instances, wholly insufficient. It has represented only an infinitesimal part of general expenditures.

The item next in importance is that which establishes certification of those librarians who have taken qualifying courses. Certification is offered in five classes with appropriate grants based on each. It is not made compulsory, but courses are now being organized for those librarians who have not qualified and it is expected that within two years all librarians now in charge of libraries within the province, down to those operating the very smallest, and those on a part-time basis, will have had the chance to qualify in a course suited to the need of the library.

In these two main respects, therefore, the new regulations strike directly at the factors which have been responsible for the unsatifactory state of our free public libraries, namely, inadequate financing and an insufficient number of librarians trained in their work.

During 1946 the shortage of professionally qualified librarians has become acute. All the large and medium-sized libraries are short-handed, some of them almost desperately so, while some of the smaller libraries which would ordinarily employ certificated librarians are operating with unqualified people. This situation is due partly to conditions engendered during the war, but chiefly to the fact that for many years the salaries offered were so inadequate to the training required and the responsibilities demanded, that a wholly insufficient number of university graduates were entering the profession. With the adoption of certification and its con-

comitant grants, however, boards are now in a position to offer more attractive remuneration. Library school registration is at a maximum, but it will probably be several years before the problem of qualified personnel will be satisfactorily overcome.

In spite of the financial and personnel handicap under which they have laboured, a number of the libraries have made distinct advances in the use of new material. Film collections have been established, which, used in connection with the programmes of local organizations, appear to have had a good deal of influence on the use of books of a directly educational nature. Collections of recorded music have received increasing attention. Loans of original paintings have been secured from various sources which, attractively displayed, have done much to stimulate general interest in art, its history, and the lives of those who have made notable contributions to it. In places in which there is no local art gallery this service is of untold importance.

I have mentioned these special services, not so much because of the interest being shown in them by a number of libraries, but rather because their adoption stresses the fact that the well-organized public library, in the face of great obstacles, is more and more tending to become the cultural centre, not merely the book centre, of the community. I must add, however, that this trend probably does not apply in the very large cities where art and music already have their own centres.

One more county library co-operative was organized (in Welland County) during the year. The work of these co-operatives continues to expand, and I cannot speak too highly of the initiative and far-sightedness with which so many of our county people are developing and spreading intelligent book service in their areas. No observer could help but be impressed by the quality of the reading material which is being offered to—and absorbed by—the farm and village communities through these county agencies.

DEPARTMENT OF EDUCATION

Travelling Libraries

Annual Report for the Year Ending December 31, 1946

	*	
LIBE	RARIES LOANED	
	Public Libraries	180
	Schools (elementary and secondary)	1,100 146
	Women's Institutes	30
	Miscellaneous	
	Total	1,501
	Decrease from 1945	85
CIRC	CULATION	
	Fiction Non-fiction	21,174 $10,538$
	Total Adult books. Juvenile.	31,712 89,474
	Total	121,186
	Decrease from 1945	60,584
ACC	ESSIONS	
	Fiction Non-fiction	1,079 696
	Total Adult books	1,775 3,215
	Continuation school	
	Total.	5.483

BOOKS DISCARDED	713
NUMBER OF BOOKS IN LIBRARY	61,885
Teachers' Library	
Number of Teachers registered	3,256
Circulation	$\begin{array}{c} 865 \\ 58 \end{array}$
Number of books in library	

The decrease in circulation can partially be accounted for by the interruption in book purchasing and cataloguing caused by the long illness and subsequent death of the Librarian-in-Charge. Approximately 200 requests for juvenile books remain unfilled in December because the book-stock was depleted.

A. Mowat,
Inspector of Public Libraries.

Toronto, March 28, 1947.

Other statistical data relative to this report may be found on pp. 213-228.

TRADE-SCHOOLS

The Trade-Schools, providing a wide variety of trades and business training, have completed a year in which rehabilitation training of ex-service personnel was at its peak. Accommodation, equipment and staff alike throughout the year were taxed to the utmost and thousands of men and women discharged from the services in World War II have received valuable training in these schools. It is noteworthy that the Trade-Schools' total enrolment of ex-service personnel was approximately equal for the year to that of the seven Rehabilitation Training Institutes established throughout the Province. The service, therefore, that our Trade-Schools have rendered in providing the necessary facilities, equipment and staff in the emergency is worthy of recognition.

During the year the Department has recommended many improvements in the accommodation, equipment and staffing of the Trade-Schools. The response has been prompt and gratifying. The number of complaints registered by students claiming misrepresentation at the time of their enrolment or expressing dissatisfaction with the services rendered by Trade-Schools is lower than in any previous year. This indicates that with a few exceptions the Trade-Schools are fulfilling the expectations of the public. It is only fair to add that some of the complaints were found on investigation to be without justification.

The following courses of study are required to be registered under The Trade-Schools Regulation Act:-

- Advertising
 Aeroplane Construction and Operation
- 3. Air Conditioning and Refrigeration
- 4. Broadcasting Practice
- 5. Business and Office Practice
- 6. Civil Service Occupations
- 7. Commercial and Industrial Art8. Concrete Construction
- 9. Dairy, Poultry and other Farm Work 10. Detective and Secret Service Work
- 11. Diamond Drilling
- 12. Diesel and other Internal Combustion Engines
- 13. Dress and Garment Designing, including Millinery
- 14. Electric and Acetylene Welding
- 15. Foot Correction
- 16. Foundry Practice17. Hand, Machine and Power Machine Sewing Operation
- 18. Hotel Management and other Hotel, Cafe, and Hostess Occupations
- 19. Industrial and Business Management
- 20. Journalism and Story Writing

- 21. Landscape Gardening22. Machine Shop Practice
- 23. Mechanical Dentistry
- 24. Painting and Interior Decoration 25. Photography
- 26. Plastics
- 27. Printing and Bookbinding
- 28. Pulp and Paper Making
- 29. Radio and Wireless Communication 30. Railway Station Agents and other Rail
 - way Occupations
- 31. Salesmanship
- 32. Sheet Metal Work33. Sound Projection and Motion Picture
- Operation 34. Speech and Oratory

- 35. Stationary and Marine Engineering
 36. Telegraphy
 37. Television
 38. Theoretical and Industrial Chemistry
- 39. Theoretical and Industrial Electricity
- 40. Theoretical and Practical Engineering
- 41. Woodworking and Cabinet Making

The following schools have been registered during the year 1946 under The Trade-Schools Regulation Act:-

> Academy of Radio Arts, Toronto Orillia Commercial College, Orillia Newspaper Institute of America, New York City Port Arthur Business College, Port Arthur Leavens Bros. Air Services Limited, Toronto

Leavens Bros. Northern Limited, Larder Lake Leavens Bros. Air Services Limited, London Leavens Bros. Air Services Limited, Windsor Felt Tarrant Comptometer School, Chicago Felt Tarrant Comptometer School, Toronto Felt Tarrant Comptometer School, Ottawa Felt Tarrant Comptometer School, Hamilton Euler Business College, Kitchener Campbellford Business College, Campbellford Midland Business College, Midland Brockville Business College, Brockville Kingston Business College, Kingston Tillsonburg Business College, Tillsonburg Lewis Hotel Training School Inc., Washington O'Neill Business College, Chatham Park Business College, Hamilton Parkhill Private School, Ansonville International Accountants Society Inc., Chicago and Toronto Sudbury Commercial Institute, Sudbury Sarles Business School, Trenton Miss MacKinnon's Business School, Ottawa Turner's Business College, Hamilton Simcoe Shorthand and Commercial College, Simcoe Robinson Business College, Waterford Alexander Hamilton Institute, Limited, Toronto National Business College, Ottawa Canadian Institute of Science and Technology, Toronto The Jan Chamberlain Studio of Effective Speech, Toronto Fort Erie Business College, Fort Erie North Agar Business College, Ridgetown St. Thomas Business College, St. Thomas Galt Business College, Galt Bowmanville Business School, Bowmanville Burroughs Adding Machine of Canada Limited, Toronto Cassan Systems, Toronto Soo Business College, Sault Ste. Marie Weller Secretarial College, Toronto Avery's Business School, Gravenhurst Metzler Business School, Kingston Northern School of Commerce, North Bay Northern Institute of Technology (Radio College of Canada) Toronto Gillies Flying Service, Buttonville The School of Commerce, Clinton LaSalle Extension University, Chicago and Toronto Leslie Business School, Fort Frances The Baker Business College, Lindsay, Ontario Ontario Business College, Belleville National Schools, Los Angeles Northern Business College Limited, Owen Sound Milton Business College, Milton Drummond College, Renfrew Bilingual Stenographers' College, Ottawa Kenora Business College, Kenora Cornwall Commercial College, Cornwall Capitol Radio Engineering Institute, Washington Canada Business College, Toronto Teresa Dressmaking and Designing School, Toronto Shaw Schools Limited, Toronto Shaw Beaches School Shaw East Toronto School Shaw Riverdale School Shaw Danforth School Shaw Central School Shaw Deer Park School Shaw Dovercourt School Shaw Oakwood School Shaw High Park School

Sarnia Business College, Sarnia Brantford Business College, Brantford

Shaw North Toronto School Shaw Parkdale School Shaw Kingsway School Reilly Institute of Effective Public Speaking, Toronto Reilly Institute of Effective Public Speaking, Hamilton The Business Institute, Toronto

Brampton Business College, Brampton

School of Telegraphy, Port Arthur National Radio Institute, Washington

Helen M. Murphy Private Stenographic School, Ottawa

Victoria Buchanan's Secretarial College, Toronto

Speedwriting School of Canada, Hamilton School of Speedwriting Inc., New York

Toronto School of Design, Toronto

Willis Business College, Ottawa

Helen Burgoyne Secretarial School For Girls, Toronto

Timmins Business College, Timmins

Learnington Business College, Learnington Fort William Business College, Fort William

Lincoln Institute of Canada, Toronto

Warren Air Service, Hamilton

Technological Institute of Great Britain, Toronto

Letchford Studio of Fashion Careers, Toronto

Federal Business College, Peterborough

Sudbury Business College, Sudbury

The Magazine Institute, New York

Canada Business College, Hamilton Dominion Business College, Toronto

Canada Business College, Chatham

Windsor Business College, Windsor

International Correspondence Schools Canadian Limited, Montreal

Standard Engineering Institute, Toronto Peterborough Business College, Peterborough

Galasso School of Designing, Toronto

General Welding Works, Toronto General Welding Works, Sudbury

Oshawa Business College, Oshawa

Taber Business College, Carleton Place Taber Business College, Smiths Falls

Secord Secretarial School for Girls, Toronto

Gerard G. Larocque School, Ottawa M. C. C. Schools, Winnipeg

Inter Provincial Air Services Limited, Windsor

Sudbury School of Telegraphy, Sudbury

Dress Rehearsal Limited, Toronto

Washington School of Art, Washington Niagara Business College, Niagara Falls

Cub Flying School, Hamilton

Chicago Vocational Training Corporation Limited, Edmonton

Pembroke Business College, Pembroke

Wells Academy, London

Aylmer Business College, Aylmer Central Business College, Goderich Guelph Business College, Guelph

Petrolia Business College, Petrolia

Wells Academy, Kitchener Wells Academy, Stratford

Woodstock Business College, Woodstock Orangeville Business College, Orangeville

O'Neill Business College, Windsor Quinte Flying School, Peterborough

Smith's Flying Service, London

School of Stationary Engineering, Copper Cliff and Sudbury

C. W. Wright Effective Speaking Course, Toronto Westervelt School, London

Tripp Flying Services Limited, Toronto

St. Michael's Commercial College, Sudbury

Barrie Business College, Barrie

Sudbury Flying School, Sudbury

Lakeland Skyways Limited, North Bay Robinson Business College, Welland

Central Airways Company, Toronto Trenton Business College, Trenton

Aviaco Limited, London Palmer Institute of Authorship, Hollywood St. Catharines Business College, St. Catharines

Another record year for placement of graduates and undergraduates of all Trade-Schools is reported. The demand for men and women with trades and business training continues to be far beyond the supply. All too frequently, because of the shortage of trained men and women, students have been induced to accept employment long before they have acquired sufficient skill or knowledge to give satisfactory service. This exodus of partially-trained men and women from classrooms to occupations has been of great concern to school principals. It forecasts inevitable unemployment for many of their former pupils when competition among fellow-workers becomes normal and this in turn is bound to reflect unfavourably on the reputations of the schools.

W. S. KIRKLAND,
Registrar of Trade-Schools.

Toronto, December 31st, 1946.

THE SCHOOL FOR THE BLIND

I have the honour to submit the annual report of the Ontario School for the Blind for the school year 1946-47.

Enrolment

	Boys	Girls	Total
Enrolment June 1946		74 11	164 23
New Pupils September 1946		63 7 0	141 23 1
Withdrawals during the term	95 3	70 1	165 4
Enrolment June 1947	92	69	161

Enrolment by Provinces

Ontario 123;

Alberta 13;

Manitoba 2;

Saskatchewan 23

Graduates and Withdrawals

Age	No. Pupils	Age	N Pu
23 20		15 14	
19	3	8	
18		7	
16		Total	27

Of the above twenty-seven students, five finished the complete school course and graduated. Two of these students went to McMaster University; one is a member of a teaching staff, teaching blinded soldiers, another is operating a dry stand, and one is in industrial employment. Of the remainder, one transferred to a school in Winnipeg, two of low mentality were sent to the school in Orillia, one remained at home ill, and fourteen are employed in factory or other work. One lad, who had an excellent standing in all his grades, dropped out at Eleventh Grade to become an officer in the Salvation Army. Three are not reported.

Five former pupils are now attending University. William Johnson and Louise Cowan have been doing M.A. work at Columbia and Toronto Universities respectively, while Robert Story, Gloria Mortimer and Betty MacMillan are undergraduates at McMaster. The school is proud of the achievements of these students.

New Pupils in Age Groups

Age	No. Pupils	Age	No. Pupils
6	2	14 16 17	2
9	5	19	1

Mental Ratings of New Pupils

Untested 3	3
50 to 70 2	
70 to 80	
80 to 90	•
90 to 110.	
110 to 130)
Total 29	3

Three pupils were not tested. One, a French lad, had little knowledge of English; the other two were too immature to be properly tested. Of the 110 to 130 group, one was seventeen years of age, two others, twenty years of age.

Age-Grade Table

Grade	6- 7 years	7- 8 years	8- 9 years	9-10 years	10-11 years	11-12 years	12-13 years	13-14 years	14-15 years	15-16 years	16-17 years	17-18 years	18-19 years	19-20 years	20-21 years	Total
I	2	4	1	5	$\overline{2}$	3	2			1						20
II		1	2	4	3	3	1	1								15
III			$\overline{}$	3	6	3	4	$\overline{2}$	1							21
IV				N	o Gr	ade	(4) t	his y	ear							0
V					2	6	2	1	1		3					15
VI						4	4	2	4	3	1					18
VII						1	3	4	5	2	3			1		19
VIII									4	5	6	3	2	1	2	23
IX									2	1	$\overline{}_{2}$	4	3		1	13
X										1	1	3		4		9
XI											3	$\overline{2}$				5
XII											1	4			2	7
Totals	2	5	5	12	13	20	16	10	17	13	20	16	5	6	5	165

Staff Changes

After eighteen years of faithful and efficient service as teacher of Household Science and Physical Training, Miss Laura Benrns has resigned her position.

Miss Deborah Haight, who has given seven years of devoted service to the School, resigned to take up secretarial work.

Miss Marie Butler has resigned her teaching post after three years of effective work, in order to be married. For the current year Mrs. Helen Lindsay took over Miss Haight's work and Mr. Robert Lindsay Miss Butler's work.

Toronto Conservatory Examinations

At the Toronto Conservatory of Music, Ronald Adams passed his Grade 8 Piano with First Class Honours. Henry Hoglund obtained Honours in Grade 8 Piano, and Annie Gray passed Grade 8 Organ with Honours. The results of those students who tried examinations in Theory have not yet been received.

Student Awards

Character Cups for senior boys and girls have been won this year by Muriel Mitchell of Lloydminster, Alta., and Ronald Adams of Forest, Ont., this boy being a second year winner of this cup. The Ethel Charlton Memorial Scholarship was won by Marjorie Fulton. This money prize of \$45.00 goes to the top academic student in the graduating class. The Women's Division of the Canadian Federation for the Blind gave a \$50.00 scholarship to the best graduating student from Saskatchewan or Alberta. This year, Muriel Mitchell was the winner.

The Rotary Scholarships are as follows:

Dr. D. C. Chapin Memorial Scholarship—General Proficiency Grade 8, Angus Vetor \$5.00

Allen E. Cuthbertson Memorial Scholarship—General Proficiency—Grade 9, Reinhold Goliath \$5.00

Flt. Lt. Ian Dowling Memorial Scholarship—General Proficiency—Grade 10, Claude Chatelain \$10.00

Lt. Charles Waterous Memorial Scholarship—General Proficiency—Grade 11, Kenneth Holmes \$10.00

Thomas Makusker Memorial Scholarship, Best Student, Dept. of English, Grades 11 & 12, Evelyn Crowe \$10.00

Theodore R. Hamilton Memorial Scholarship—to student who has made the greatest progress in music during the year

Henry Hoglund \$10.00

At the Stratford Musical Festival this year Charles Rush, competing in the Baritone class (under 21 years of age) won first place and also captured the Junior Medlyn Cup as winner for all classes, vocal.

Extra-curricular Activities

On the resumption after a wartime interval of the annual field-day competition between this school and the Batavia School for the Blind, New York, the meet was held this year in Brantford. Our boys won all five events and permanent possession of the trophy.

Our Girl Guides in competition with all Brantford companies, ten in number, won the Elizabeth Edgar Memorial Cup for General Proficiency. Miss Esther Murray, a member of the staff, is Captain of the School Company as well as Divisional Commander for Brant-Norfolk.

The School Choir has given spendid service to Brantford and the surrounding district. There was scarcely a week in which the choir did not supply part of a programme for public meetings or service club dinners. Four full-length concerts were given at Galt, Scotland, Brant Sanitarium, and Colborne Street Church,

Brantford, The choir was especially honoured in being asked to sing at a banquet tendered to the Governor-General at the Brantford Golf and Country Club on May 30th. They were sincerely complimented by His Excellency, who expressed a desire to visit the Ontario School for the Blind.

The major musical-dramatic presentation for the year was Gilbert and Sullivan's "H. M. S. Pinafore," under the direction of Mr. George A. Smale, assisted by Miss Vera Kellett and Miss Eleanor Edmondson, and other members of the staff. This light opera was presented in Brantford and twice in Windsor to enthusiastic audiences. Despite high expense costs, over \$500 was contributed to the Brantford Boys' Band, to the Food Collection for British Children, and to the Home for the Blind in Windsor. At Windsor, the Lions' Club entertained the sixty young people in their homes.

On June 13th, the entire school were the guests of "Patty" Conklin, at a monster picnic given at his home. There was an hour's entertainment by some of his professional entertainers, good food in great abundance, and a warm show of hospitality. It was a red-letter day in the lives of our students.

Pupils of the school who have contributed for several years to missionary work in China through Dr. Robert McClure, have received warm letters of appreciation for their efforts.

Library Report

During the school year, 1946-7, a number of sets of Braille books were added to the text-book library. These are for use in the public school classes and consist of sets in mathematics and literature.

Not many volumes were added to the lending library, as owing to conditions created by the late war, many books in fiction and related subjects are temporarily out of print. Only a small proportion of the order was filled. Fortunately, however, this school received almost a full order of individual raised maps for the use of the geography classes in the High School Department.

Many of the library books are worn out from long service and will have to be replaced in the near future.

W. H. LITTLE, Librarian.

Double Defectives

Applications are received from time to time on behalf of students who are epileptic and blind, deaf and blind, physically crippled and blind, and all the combinations that these defects give, linked up with mental deficiency. The school is not equipped to care for any of these groups, yet they have a right to receive all the training that they are capable of assimilating.

During this past year, we have had four children who are epileptics, one of whom we had to exclude. We have had two physically crippled children who each needs two crutches to walk. All of these six double defectives are living in a school where they climb two flights of stairs to Assembly, one flight of stairs to their meals, and a part of them climb one flight to their classroom, as well as up and down concrete stairs from the school to the dormitories. Our type of building not only renders life unsafe for them, but also for others.

Medical Report

Total Number of Patients		
Total Number of Hospital Days		749
Communicable Diseases		
Scabies		
Infectious Hepatitis	1	
		4

Accident Cases	
Sprained Ankles	
Injured Knees	
Acute Lumbar Strain	
Lacerations	
—	22
Miscellaneous	
Acute Tonsillitis and Pharyngitis	
Epilepsy4	
Eczema	
Observation	
Appendectomy	
Bronchitis 3	
Quinsy1	
Common Colds30	
Other Cases	
	86
New Pupils Vaccinated	2
New Pupils given Diphtheria Toxoid	- 11
New Pupils given Diphtheria Toxoid	10
All Dunils given reinforcing dags of Dishthonia Toyaid	10
All Pupils given reinforcing dose of Diphtheria Toxoid	
All Pupils given Patch Test for Tuberculosis	

The health of the students was very good during the term. Many of the hospital admissions were for observation only, where they could be supervised adequately from the medical and nursing standpoint. It was considered that the loss of school days due to illness was minimized by hospitalizing respiratory infections early and keeping the patients isolated.

In conjunction with the Brant County Health Unit, the pupils were all given the patch test for tuberculosis. The positive cases were X-rayed. No cases of active tuberculosis were found, despite the routine follow-up chest X-rays on doubtful cases. This was considered a very unusual record, as the pupils come from the Prairie Provinces as well as from Ontario and do not require a routine X-ray of the chest before enrolling at the Ontario School for the Blind. It was felt that in future, new pupils should be patch tested and those with positive reactions should be given chest X-rays.

The annual physical re-checks were completed as usual. It was gratifying to find that a number of pupils with recurrent tonsillitis, had followed our advice and had a tonsillectomy during the summer holiday season. The new pupils were found to be in fairly good physical condition. The immunization program was kept up to date, and the school was remarkably free from infectious disease during the term.

There are still quite a few students who urgently require tonsillectomies. The majority of these children have been strongly urged to have their tonsils removed during the coming summer.

Miss Anna Cook, the school nurse, is to be commended upon the skill and painstaking care with which she handled the medical welfare of her charges. The pupils are very fond of "their nurse" and have great confidence in her ability to help them during an illness. Miss Cook's cheerfulness and efficiency is a great acquisition to the medical welfare of the pupils.

Respectfully submitted,

J. A. Marquis, *Physician*.

Ophthalmologist's Report

Degree of sight in new classes:

	Ability to count finger	Light perception only	No light perception in one or both eyes
BoysGirls	13 4	5 1	0
23	17	6	0

Our examination reveals an interesting fact in that in this year's class there is not a single pupil who has completely lost the sight in both eyes. One or two have lost one eye, but for many years, in each new group, we have always encountered two or three who have been totally blind.

Another relevant fact is that seventeen pupils have sufficient sight to count fingers at varying distances. For this category, this is a much higher number than is usually met with.

Diseases causing blindness:

	Boys	Girls	Total
Congenital cataract	2	0	2
microphthalmus	8	4	12
Keratitis	$\overset{2}{0}$	0	$\frac{2}{0}$
Uveitis—traumatic and sympathetic		0	0
Optic atrophy	$\frac{3}{2}$	$\frac{0}{2}$	4

Study of the foregoing chart shows that congenital cataract, which is the usual lesion accounting for the largest percentage of visual loss, is much less prominent,—there being only two cases. This has been replaced by that group classified as congenital which includes nystagmus, retinitis pigmentosa and microphthalmus. This class accounts for some twelve cases,—or more than all the other eye lesions combined.

Another interesting observation is that such lesions as keratitis and myopia, —formerly liberal contributors to the cause of blindness—are not present in this year's class. This may be a coincidence, but we hope that it is an indication of an advancement of public education and interest in matters of health.

Our examination includes a routine survey of every pupil in the school. Many have shown a considerable improvement during the year. It was necessary to prescribe a change of glasses for many. A few needed ocular treatment and advice in the care and use of their eyes. All pupils showed a marked improvement in their weight, appearance, and general health. Some parents were seen throughout the year, and advice and direction were given as to their children's welfare.

Respectfuly submitted,

NORMAN BRAGG, M.D. F.A.C.S..

Oculist.

Dental Report

I have examined the teeth of all the pupils and found everything quite satisfactory. Of ninety-one boys, forty-two required no fillings, and twenty-five only one. Of sixty-four girls, twenty-nine required no fillings and sixteen only one. I consider this a very healthy condition.

	Boys	Girls	Total
Total number of fillings inserted. Teeth extracted—permanent Teeth extracted—deciduous.	12	$\begin{array}{ c c }\hline 71\\4\\23\\\end{array}$	164 16 49

A porcelain crown was inserted for one pupil.

Respectfully submitted,

J. R. WILL, Dentist.

@04 @09 07

BURSAR'S FINANCIAL REPORT for the year ending March 31, 1947

Salaries and wages	\$84,023.87	
Travelling Expenses	260.82	
Medical Department	351.18	
Groceries and Provisions	17,922.54	
Bedding and Clothing	330.11	
Fuel, Light, Power and Water	11,218.32	
Laundry Soap and Cleaning	1,304.93	
Furniture and Furnishings	1,037.13	
Farm and Garden	1.044.69	
Repairs and Alterations, etc	2,585.43	
School Supplies, etc	1.465.18	
Dental and Oculist Services	487.50	
Contingencies	1,823.24	
		124,454.94
CASUAL REVENUE RETURNED TO DEPARTMENT:		
Farm Account	\$905.66	
Perquisites	11,004.54	
Fees from Western Provinces	12,700.00	
		24,610.20
ACTUAL EXPENDITURE		\$99,844.74

G. H. RYERSON,

Bursar.

I am pleased to state that over the year, the teaching staff have given generously of their best, both in school and out. The help staff have been faithful to their duties.

I have the honour to be, Sir, your obedient servant,

H. J. VALLENTYNE,
Superintendent.

June 28, 1947.

EXPENDITURES:

Colonica and Ware

THE SCHOOL FOR THE DEAF

I have the honour to submit the report of the Ontario School for the Deaf for the year 1946-47.

Attendance

Enrolment by months:—

	Boys	Girls	Total
April, 1946	131	139	270
May	131	139	270
June	130	137	267
September	145	145	290
October	145	146	291
November	145	145	290
December	145	145	290
January, 1947	145	145	290
February	146	145	291
March	146	145	291

Average enrolment for year—284

Twenty-three pupils left school during the year. Their ages are given below:—

4 years	1 pupil	14 years	1 pupil
5 years	1 pupil	15 years	3 pupils
6 years	2 pupils	16 years	3 pupils
8 years	1 pupil	17 years	3 pupils
10 years	2 pupils	18 years	3 pupils
12 years	1 pupil	21 years	1 pupil
13 years	1 nunil		

The younger children left to attend other schools in Ontario or moved to other provinces.

Age of Admission

Forty-four new pupils were admitted and their ages on admission were:

4 years	8 pupils	10 years	3 pupils
5 years	14 pupils	11 years	2 pupils
6 years	5 pupils	12 years	1 pupil
7 years	4 pupils	13 years	1 pupil
8 years	2 pupils	14 years	1 pupil
9 years	2 pupils	19 years	1 pupil

1	AGE-GRADE TABLE—September 15, 1946																	
	4 yrs 5 yrs.	5 yrs 6 yrs.	6 yrs 7 yrs.	7 yrs 8 yrs.	8 yrs 9 yrs.	9 yrs10 yrs	10 yrs11 yrs.	11 yrs12 yrs	12 yrs13 yrs	13 yrs14 yrs	14 yrs15 yrs	15 yrs16 yrs	16 yrs17 yrs	17 yrs18 yrs.	18 yrs19 yrs.	19 yrs. 20 yrs.	Totals	TOTALS
Junior School Preparatory 1—4 classes. Preparatory 2—4 classes. Preparatory 3—4 classes. Grade 1—2 classes			2		9 8 1	13 17 5	9 12 13	5									43 44 44 22	153
Intermediate School 1 Academic, Grade 3 2 Academic, Grade 4 3 Academic, Grade 5 1 Vocational 2 Vocational 3 Vocational							1	5 3 3	7 5 4 6 4 4	1 4 4 5	1	1 					13 10 11 7 11 11	63
Senior School 1 Academic, Grade 6 2 Academic, Grade 7 3 Academic, Grade 8 4 Academic, Grade 9 Full Time Vocational 1 Vocational 2 Vocational 3 Vocational 4 Vocational									3	3	3 5 	5 5 1 2 3 6 2	3 4 1 1 	5 1 2	3 3	2 1	14 13 10 6 6 5 6 6 9	75
	7	18	16	16	18	35	35	20	33	17	17	25	16	8	6	4		291
ATTE	ND.	ANC	CE-C	GRA	DE	TA	BL	E—S	Sept	tem	ber	15,	194	6				

	0 yrs 1 yr.	1 yr 2 yrs.	2 yrs 3 yrs.	3 yrs 4 yrs.	4 yrs 5 yrs.	5 yrs 6 yrs.	6 yrs 7 yrs.	7 yrs 8 yrs.	8 yrs 9 yrs.	9 yrs10 yrs.	10 yrs11 yrs.	11 yrs12 yrs.	Totals	TOTALS
Junior School Preparatory 1—4 classes. Preparatory 2—4 classes Preparatory 3—4 classes Grade 1—2 classes.	$\begin{vmatrix} 4\\2 \end{vmatrix}$	12 13 2 1	18 5	 4 16 3	5 14 9	 5 7	· · · · · · · · · · · · · · · · · · ·						43 44 44 22	153
Intermediate School 1 Academic, Grade 3. 2 Academic, Grade 4. 3 Academic, Grade 5. 1 Vocational. 2 Vocational. 3 Vocational.		1 1	2 1	1 1 1 1	$\begin{array}{c} 1 \\ 1 \\ \cdots \\ 2 \\ \cdots \end{array}$	4 1 1 1 4 4	7 6 3 1 2 3	 4 2	 1 2				13 10 11 7 11 11	63
Senior School 1 Academic, Grade 6 2 Academic, Grade 7 3 Academic, Grade 8 4 Academic, Grade 9 Full Time Vocational 1 Vocational 2 Vocational 3 Vocational 4 Vocational	i		i	 1 2		· · · · · · · · · · · · · · · · · · ·	1 1 2 	4 1 1 1 1	4 2 3 2 3	2 6 3 1 1 1 3	5 4 1 	2 2 	14 13 10 6 6 5 6 6 9	75
	42	30	28	31	34	27	29	15	17	17	16	5		291

A Comparison

Most educators of the deaf have been advocating the earlier admission of deaf children to school. Owing to this tendency in other schools a comparison of ages for the school years 1936-37 and 1946-47 is given below.

	Ages September 15, 1946	
1 pupil	4 years	7 pupils
8 pupils	5 years	18 pupils
16 pupils	6 years	16 pupils
15 pupils		16 pupils
26 pupils		18 pupils
30 pupils		35 pupils
27 pupils		35 pupils
23 pupils		23 oupils
25 pupils		33 pupils
30 pupils		17 pupils
20 pupils		17 pupils
19 pupils		25 pupils
22 pupils		16 pupils
		8 pupils
		6 pupils
_ ^ ^		4 pupils
		0 pupils
1 pupil		0 pupils
	8 pupils 16 pupils 15 pupils 26 pupils 30 pupils 27 pupils 23 pupils 25 pupils 20 pupils 19 pupils 19 pupils 14 pupils 8 pupils 6 pupils 2 pupils	1 pupil 4 years. 8 pupils 5 years. 16 pupils 6 years. 15 pupils 7 years. 26 pupils 8 years. 27 pupils 10 years. 23 pupils 11 years. 25 pupils 12 years. 20 pupils 13 years. 20 pupils 14 years. 19 pupils 15 years. 22 pupils 16 years. 23 pupils 17 years. 24 pupils 18 years. 25 pupils 19 years. 26 pupils 19 years. 27 pupils 19 years. 28 pupils 19 years. 29 pupils 19 years.

It is significant that during the last year 41 children were six years or under compared with 25 pupils six years or under ten years ago. Also 53 pupils were sixteen years or over ten years ago compared with 34 pupils sixteen years or over last year.

This reduction of age should make possible more instruction for pupils at the secondary school level. Eight pupils obtained High School Entrance certificates in 1946 and six of these returned in September for high school work.

New Equipment

Purchase of a 16-mm. Bell and Howell projector for silent and sound films has made possible programmes for educational, religious and entertainment purposes. Every Saturday evening the pupils have been entertained by films in the assembly room.

A permanent library of film strips and two-by-two slides is being built up. A projector for film strips and slides has been purchased and this equipment is being used for teaching social studies, shop practice, language and other subjects.

The new home economics room referred to in the last annual report was ready for use in September. The kitchens and laundry are equipped completely and have been used since September. Early delivery of living room and dining room furniture to completely furnish this room is expected.

A new printing press, a Pony Miehle, designed to take a maximum sheet of $26 \times 34\frac{1}{2}$ inches was installed in December. It is a late serial number press, which was rebuilt recently and is complete with standard factory accessories.

One of the latest models of group hearing aids, a Maico, was installed in March. It consists of 1 amplifier, 2 microphones, 14 pairs of receivers and a microphone for each two pupils. This adjustable set of microphones enables the pupils to hear their own voices as well as that of the teacher.

Equipment for the beauty culture shop was installed in September and includes a waving machine, hair dryers, and an Arno steamer for scalp treatment.

An electric drill and wall stand were placed in the farm mechanics shop and a school maintenance shop was set up in the basement of the main building.

Visit of Dr. and Mrs. Ewing

In April, 1946, Irene R. Ewing, O.B.E., M.Sc. and her husband A. W. G. Ewing, M.A., Ph.D., noted educators of the deaf from the University of Manchester, England, arrived in Washington, D. C. to visit schools for the deaf and to lecture to teachers, parents and others.

In September Dr. and Mrs. Ewing arrived in Ontario. After visiting day classes in Toronto, Hamilton and London and delivering addresses in Toronto and appearing before the Royal Commission on Education in Port Arthur, they spent three days at the Ontario School for the Deaf. While here they delivered eight lectures to an audience including the O. S. D. teaching staff and teachers of the acoustically handicapped from Montreal, Toronto, London, Hamilton and York County. The lectures included the following topics: Intellectual and Emotional Development of Deaf Children, a New Approach to Lip-Reading and Speech, and Tests and Evaluation of Residual Hearing in Relation to Education of the Deaf Child.

The Lectures were instructive, inspiring, and stimulating and the gracious personalities of Dr. and Mrs. Ewing impressed teachers, parents and other visitors.

At the close of the final lecture a reception was held under the direction and supervision of Mrs. M. Quinn, matron. An extract from The Ontario Intelligencer's report is quoted:

Being introduced to the guests of honour during the tea hour the Ontario Intelligencer had the privilege of an interview and found both Dr. and Mrs. Ewing gracious and entertaining. Asked about Ontario they said, "Visiting schools for the deaf in Ontario, we have been both inspired and delighted by what we have seen of the children and their teachers. For four months we visited schools for the deaf in the U. S. A., lecturing to interesting groups, but nowhere have we seen a better or more beautiful campus and buildings than here at Belleville.

We have spent three delightful days in this city and we have been deeply impressed by the happiness of the children in this school, and by the graciousness and charm of the teachers. We have seen the children at work, and at play on the campus, we've been with them for meals, yet from beginning to end we have never seen one pupil's face which has not shone with happiness and good health."

Association Meeting

Miss C. Ford, director of professional training, eleven teachers and the Superintendent attended the 56th Annual Summer Meeting of the American Association to Promote the Teaching of Speech to the Deaf, held in New York City from June 24th to 28th.

Highlights of the meeting were visits to Day School No 47 with an enrolment of 500 deaf pupils and to Lexington Avenue residential school. Addresses were given by Dr. and Mrs. Ewing, Mrs. Spencer Tracy of the John Tracy Clinic, Los Angeles, Dr. Arnold Geselt and other noted educators.

Panel discussions on such important subjects as reading, language, speech, hearing-aids, the nursery school, lip-reading, curriculum, supervision, and teacher training were held, many principals and teachers participating.

Visit to Rochester School

On May 24th. Misses C. Ford, E. Nurse, Messrs F. P. Cunningham, A. Gordon, C. A. Holmes and the Superintendent visited the Rochester School for the deaf. We were enabled to see all phases of school work, as the officials of the Rochester School did everything possible to make the visit profitable and helpful.

Summer Courses

During the summer of 1946, three of our teachers, Misses K. B. Daly, M. I. Hegle and M. C. Maloney attended special classes for teachers of the deaf at Ypsilanti, Michigan. Other teachers took courses in Ontario.

Special Events

On April 24th, Mr. A. Long, Historian of the Bell Telephone Company of Canada, assisted by Mr. Ferguson, his technician, gave a lecture and demonstration to the teaching staff, entitled "Looking Ahead with Science."

On Wednesday, May 8 Miss Wright, representing Underwood Ltd. gave a demonstration of typewriting for all pupils who are taking typing.

Thursday, May 30th, was Visiting Day at the School. Work of pupils in the various shops was on display and visitors observed the children at work in classrooms. In the evening a capacity crowd including many parents saw a group of dances by senior girls and a demonstration of gymnastics and mat work by the Intermediate girls.

The annual Christmas entertainment was held on Friday afternoon, December 13th, and was attended by pupils, members of the staff and many visitors. The programme consisted of singing of carols and the presentation of a pageant which portrayed the events leading up to the birth of Christ as recorded in the Bible.

Other events included Hallowe'en party, skating party and ice-races, St. Patrick's party, including dancing by the pupils and annual graduation exercises in June.

Girls' Basketball and C. O. S. S. A.

For several years boys' teams from the O.S.D. have competed successfully in the Bay of Quinte district of the Central Ontario Secondary Schools Association in such games as rugby and hockey. For the first time a senior girls' basketball team was entered in 1945-46 and in 1946-7 a junior girls' basketball team was entered, winning the championship for the Bay of Quinte district. At Malvern Collegiate Institute, Toronto, the deaf girls were defeated in the finals by Niagara Falls Collegiate, score 23 to 19.

Boys' teams have also been successful in basketball games in competition with teams of hearing boys.

Reference is made to basketball as it was not possible for our pupils to play this game until the two gymnasiums were made available. The large floor space in the former drill hall of the R.C.A.F. has been divided making two gymnasiums, one for the boys and one for the girls. The work of partitioning was done by the boys under the direction of their instructors. Each gymnasium is 80 feet x 110 feet giving ample space for such games as basketball, volleyball and badminton.

Medical Report for the School Year 1946-47

From April 1st, 1946, to March 31st, 1947, there were 347 admissions to hospital.

All new pupils not immunized against smallpox, scarlet fever, diphtheria and whooping cough were vaccinated or given the necessary toxoids.

29 cases of mumps were treated in the school hospital, all responding normally to treatment.

6 fractures resulting from play were reduced, X-rayed at the city hospital, and plaster easts applied.

Several cases of sore throats and four mild cases of pneumonia were treated.

The eyes of sixteen children were examined by Dr. Chant and glasses prescribed when considered necessary.

A new pupil, James Cooper, died in the Belleville Hospital from a brain tumour. His parents reported that he had been struck on the head at home with a baseball bat before he entered school.

With the assistance of Dr. Chant I gave all new pupils a complete physical examination.

On the whole the health of the pupils has been good.

R. W. Tennent,

Physician.

Dental Report for the School Year 1946-47

The following work has been completed during the School Term:

Boys: Fillings—(a) Amalgam 58, (b) Porcelain 14. Prophylaxis 51.

Extractions—(a) Permanent Teeth 11, (b) Deciduous Teeth 31.

Girls Fillings—(a) Amalgam 56, (b) Porcelain 13. Prophylaxis 49.

Extractions—(a) Permanent Teeth 6, (b) Deciduous Teeth 41.

G. C. CALDWELL,

Dentist.

Bursar's Report

Cost per Pupil—Year Ending March 31st, 1947

Salaries	Permanent	52,125.01	\$149,695.25
Travellin Maintena	g Expenses	\$1,406.22 92,986.02	94.392.24
Total Ex	penditures	- • • • • • • • • • • • • • • • • • • •	
Miscellan	leous	\$7,064.97 520.31 64.10	
Perquisite	es		\$7,649.38 15,046.37
	Average Number of Pupils	\$907.39)

C. B. McGuire,

Bursar.

Respectfully submitted,

W. J. Morrison,
Superintendent.



PART II

GENERAL STATISTICS

of

THE PROVINCIAL SCHOOL SYSTEM

A. M. CAMPBELL, Statistician.

GENERAL STATISTICAL SUMMARY OF ONTARIO PROVINCIALLY CONTROLLED DAY SCHOOLS 1946 (Financial Data for calendar year 1946; other data for school year' 1945-46)

Schools—Number in operation. Public R.C. Separate Total Continual Pupils—Net Enrolment Average Daily Average Daily Attendance Elfficiercy. 436,709 108,298 545,007 92,04 Average Daily Attendance Elfricitors. 386,148 92,04 92,04 92,04 Teachers—Total full-time 14,610 3,360 17,970 15,079 Female 12,089 2,521 2,891 15,079 Female 12,089 2,527,490 15,079 1,29 Percentage of University Graduates. 825,036,468 83,525,610 4,450,676 1,29 Expenditures—Teachers Salaries. 825,036,468 83,525,610 40,420,676 1,29 Female Total Current Operations and Capital Charges. 83,002,846 8635,305 841,058,827 81,410 Government Grants Total Current Funds 81,877,440 82,623,502 81,410 841,058,827 81,410 Capital Outlays—from Current Funds 81,377,440 82,623,502 81,410 82,623,502 81,410 Capital Charges Total	ELEMENTARY		SECONDARY	DARY		SENIOR	
## 6,005 836 6,841 ## 136,709 108,298 545,007 ## 14,610 3360 17,970 ## 12,521 3,70 1,503 ## 12,039 12,891 ## 12,039 15,079 ## 13,002,846 83,525,610 828,562,078 ## 13,002,846 86,35,305 81,9406,052 ## 13,002,846 82,623,592 819,406,052 ## 13,002,846 82,623,592 819,406,052 ## 13,002,846 82,623,592 819,406,052 ## 13,002,846 82,623,592 819,406,052 ## 14,002,840 81,622,529 ## 14,002,840 81,622,529 ## 14,002,840 81,622,529 ## 14,002,841 82,89,637 ## 14,002,842 81,622,529 ## 14,002,840 81,622,529 ## 15,003,051 ## 16,002,840 81,622,529 ## 17,003,051 ## 18,002,840 82,623,529 ## 17,003,051 ## 18,002,841 ## 18,002,842 ## 18,002,843 ## 18,002,844 ## 18,002,844 ## 18,002,845 ## 18,002,8	Total Elementary	Continuation	High and Collegiate	Vocational	Total Secondary*	AUXILIARY	TOTALS
## 436,709	836	194	236	43	455	5	7,301
14,610 3,360 17,970 2,891 12,591 14,610 2,891 12,591 14,610 2,991 15,089 14,45 2,991 15,184 2,891 13,184 2,991 15,184 2,991 15,184 2,991 15,184 2,991 15,184 2,991 15,184 2,991 15,184 2,991 15,184 2,991 15,184 2,991 15,184 2,991 15,184 2,991 15,184 2,991 1,184 2,991 13,184 2,991	108,298 98,678 92.01	9,668 8,411 96.31	79,853 70,918 95.24	30,252 25,661 92.04	119,940	1,504 918 86.00	666,451 590,734
825,036,468 83,525,610 828,562,078 55,133,186 5,287,490 40,420,676 5,287,490 40,420,676 61 61 61 61 61 61 61 61 61 61 61 61 61	3,360 370 2,990 5.2	230 289 289 56.3	3,090 1,620 1,470 91.5	1,494 992 502 71.5	2,591 2,591 2,094 81.9	66 34 32 25.7	22,721 5,516 17,205 20.4
nd 838,136,032 \$5,922,795 \$44,058,827 \$1,4 \$16,782,460 \$2,623,592 \$19,406,052 \$88 \$1,307,434 \$2,829,637 \$1,597,071 \$8 \$1,307,434 \$289,637 \$1,597,071 \$8 \$2,037,031 \$988,407 \$3,025,458 \$3,344,485 \$1,278,044 \$4,622,529 \$8 \$4,0 \$7,824 \$1,7 \$1,5 \$1,7 \$1,7 \$1,7 \$1,7 \$1,7 \$1,7 \$1,7 \$1,7	\$3,525,610 5,287,490	\$964,532 1,291,432	\$7,668,490 10,898,653	\$3,974,210 5,714,565	\$12,607,232 17,904,650	\$199.829 310,097	\$41,369,139 58,635,423
nd \$38,136,032 \$5,922,765 \$44,058,827 \$1,4 \$16,782,460 \$2,623,592 \$19,406,052 \$88 \$1,307,434 \$2,037,051 \$988,407 \$3,025,458 \$3,344,485 \$1,278,044 \$4,622,529 \$8 **Thirds \$46,7 \$28,1 \$43,0 \$4,0 \$3,44,485 \$1,278,044 \$4,622,529 \$8 **Thirds \$4,0 \$3,0 \$3,4 \$3,0 \$4,0 \$3,4 \$3,0 \$3,4 \$3,0 \$4,0 \$3,4 \$3,0 \$3,4 \$3,0 \$4,0 \$3,0 \$3,4 \$3,0 \$4,0 \$3,0 \$3,4 \$3,0 \$4,0 \$3,0 \$3,4 \$3,0 \$4,0 \$3,0 \$3,4 \$3,0 \$4,0 \$3,0 \$3,4 \$3,0 \$4,0 \$3,0 \$3,4 \$3,0 \$4,0 \$3,0 \$3,4 \$3,0 \$4,0 \$3,0 \$3,4 \$3,0 \$4,0 \$3,0 \$3,4 \$3,0 \$4,0 \$3,0 \$3,4 \$3,0 \$4,0 \$3,0 \$3,4 \$3,0 \$4,0 \$3,0 \$3,0 \$4,0 \$0,0 \$4,0 \$3,0 \$3,0 \$4,0 \$0,0 \$4,0 \$3,0 \$3,0 \$4,0 \$0,0 \$4,0 \$3,0 \$3,0 \$4,0 \$0,0 \$4,0 \$3,0 \$3,0 \$4,0 \$0,0 \$4,0 \$3,0 \$3,0 \$4,0 \$0,0 \$4,0 \$3,0 \$3,0 \$4,0 \$0,0 \$4,0 \$3,0 \$3,0 \$4,0 \$0,0 \$4,0 \$3,0 \$3,0 \$4,0 \$0,0 \$4,0 \$3,0 \$3,0 \$4,0 \$0,0 \$4,0 \$3,0 \$4,0 \$0,0 \$4,0 \$3,0 \$4,0 \$0,0 \$4,0 \$4,0 \$4,0 \$4,0 \$0,0 \$4,0 \$4,0 \$4,0 \$4,0 \$0,0 \$4,0 \$4,0 \$4,0 \$4,0 \$4,0 \$6,0 \$4,0 \$4,0 \$4,0 \$4,0 \$4,0 \$6,0 \$4,0 \$4,0 \$4,0 \$4,0 \$4,0 \$6,0 \$4,0 \$4,0 \$4,0 \$4,0 \$4,0 \$4,0 \$6,0 \$4,0 \$4,0 \$4,0 \$4,0 \$4,0 \$4,0 \$4,0 \$4,0	\$635,305	\$118,727	\$1,503,163	\$1,046,425	\$2,668,315	\$14,250	\$6,320,716
\$1307,434 \$2,623,592 \$19,406,052 \$88 \$1307,434 \$2,037,051 \$988,407 \$3,025,458 \$3,344,485 \$1,278,044 \$4,622,529 \$8 \$1,78,044 \$4,622,529 \$8 \$1,78,044 \$4,0 \$3,0 \$3,4 \$3,0 \$3,4 \$3,0 \$3,4 \$3,0 \$3,4 \$3,0 \$3,4 \$3,0 \$3,4 \$3,0 \$3,4 \$3,0 \$3,4 \$3,0 \$3,4 \$3,0 \$3,4 \$3,0 \$3,4 \$3,0 \$3,4 \$3,0 \$3,4 \$3,0 \$3,4 \$3,0 \$3,4 \$3,0 \$3,4 \$3,0 \$3,4 \$3,0 \$3,4 \$3,0 \$3,4 \$3,0 \$3,0 \$3,4 \$3,0 \$3,0 \$3,0 \$3,0 \$3,0 \$3,0 \$3,0 \$3,0	\$5,922,795	\$1,410,159	\$12,401,816	\$6,760,990	\$20,572,965	\$324,347	\$64,956,139
81,307,434 8289,637 81,597,071 8 2,037,051 988,407 3,025,438 83,344,485 81,278,044 84,622,529 8 46,7 28,1 43,0 46,7 3,4 47,0 3,4 48,6 52,4 33.0 48.6 13,9 48.6	\$2,623,592	\$859,759	\$5,795,360	\$3,022,403	\$9,677,522	\$129,084	\$29,212,658
ations	\$289,637 988,407	\$43,442 34,812	\$362,882	\$153,530 19,356	\$559,854 528,612	\$8,673	\$2,165,598 3,554,070
tions. 46.7 28.1 3.4 by yes from Current Funds 1.7 1.5 1.5 1.5 and (in grants). 22.3 13.9	\$1,278,044	\$78,254	\$837,326	\$172,886	\$1,088,466	\$8,673	\$5,719,668
22.3 13.9	20 80 1.4.0	80.1 7.4 2.7	75.2 10.6 2.6	113.7 21.1 3.1	89.0 13.3 2.8	137.1 6.3 3.8	51.3 5.55 1.9
22.3	33.0 48.	90.2	88.4	137.9	105.1	147.2	58.7
	13.9	52.9	57.7	60.1	46.6	57.1	25.5
Capital Indebtedness at December 31, 1946 \$17,798,819 \$7,336,266 \$25,135,085 \$58	\$7,336,266	\$588,694	\$10,788,646	\$7,187,122	\$18,564,462	\$46,346	\$43,745,893

251 male teachers and 167 female teachers spend part of the school day in both academic and vocational *Excluding duplication. 25 Secondary Schools are composite. departments.

I—TERMINOLOGY

- Assessment—The valuation placed upon property for tax levy purposes. The County Council generally makes an equalization annually of local assessment figures, and this equalized figure is used in the computation of Legislative grants to schools.
- Attendance Efficiency—The percentage relation of the actual days attended to the perfect aggregate.
- Auxiliary Classes—These are provided for gifted, socially or educationally maladjusted, retarded, or physically-handicapped pupils.
- Capital Charges—Debenture instalments, or sinking fund deposits, made on debt incurred for school buildings and equipment.
- Compulsory School Age—Children 8 to 14 must attend full time; children from 5 to 8, if enrolled, must attend full time to the end of the school term for which they are enrolled. Adolescents, 14 to 16, who have not attained University matriculation standing must attend full time; those exempted on the plea of circumstances compelling them to go to work must attend part time (400 hours a year) in municipalities where part-time courses are provided. Urban municipalities with a population of 5,000 and over, are required to provide part-time courses.
- Consolidated School—An amalgamation of two or more rural schools, or of rural schools with a village or town school, either for the purpose of strengthening the means of school support where the original schools were small or poor, or for the purpose of providing a graded school and other advantages, such as conveyance, instead of the original one-room school.
- Correspondence Courses—Reach those more isolated than the school car pupils. They supplement the work of the regular school when remoteness, winter weather, ill-health, or physical disability prevent regular attendance. Twenty-five hundred is an approximate year's enrolment for these courses, which reach from Grade I to X, and are sets of carefully prepared lessons based on the new Course of Studies. A Departmental staff handles this correspondence with extreme promptness, and a pupil's progress depends entirely upon his own efforts. About 75% of these pupils live in Northern Ontario, and 15% of them are of foreign parentage. These courses are entirely free.
- Cost per Pupil-Day—The cost of educating one pupil of actual attendance, for one day. It is found by dividing the total cost of education of the group of pupils concerned by the actual aggregate attendance of this group for the period under consideration.
- County Pupil—A secondary school pupil living within the County but outside any secondary school district.
- District—The eleven defined areas of Northern Ontario which do not constitute municipal units for any purpose. With the exception of Parry Sound and Muskoka, these areas lie north of The French River and Lake Nipissing. This region is newer and more sparsely populated than Southern Ontario, and produces most of Ontario's extensive mineral and forest wealth.
- Enrolment (Net)—The number of pupils who have attended school during the year, excluding all duplications.
- Fifth Classes—Grades IX and X in Elementary Schools, doing work similar to the first two grades of Secondary Schools. The majority of these classes are in rural areas.
- Free School Age—The Public Elementary Schools are free to all resident pupils between the ages of 5 and 21 whose parents are public school supporters. The Separate Schools are free to the children of the separate school supporters. The Secondary Schools are free to all except non-resident pupils.
- **General Maintenance**—Ordinary, current expense, as opposed to capital outlays and debenture charges.

[97]

Inspectorate—The area under the supervision of a local Departmental representative.

Kindergarten Primary—A class combining the work of the kindergarten and Grade I.

Non-Resident Pupil—A secondary school pupil who is neither a resident nor a County pupil,

Public School Section—A subdivision of a township for elementary school purposes, containing a minimum of 50 children between the ages of 5 and 21, and having a maximum area of four square miles.

Resident Pupil—A secondary school pupil living within the secondary school district.

School—Provincially controlled schools may be classified as:

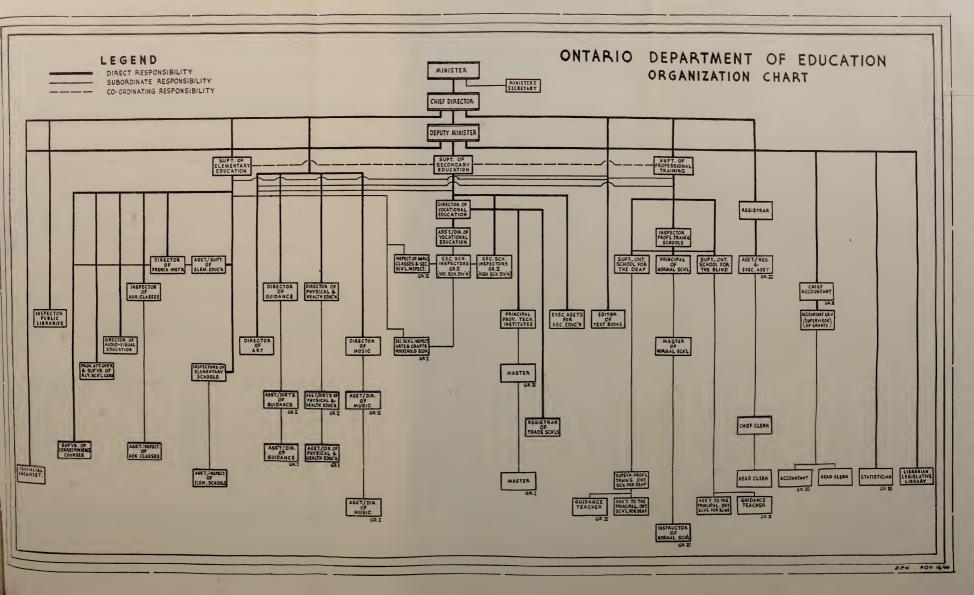
- I. **Elementary**—Those doing the work of the first eight grades. A few have Fifth Classes (see above).
 - (a) **Public**—The first school established in any school section or urban municipality, and supported by the ratepayers.
 - (b) R.C. Separate—For the children of Roman Catholics.
 - (c) **Protestant Separate**—For the children of Protestants in centres preponderantly Roman Catholic.
- II. Secondary—Those doing the work of Grades IX to University Matriculation.
 - (a) Academic:
 - 1. Collegiate Institutes.
 - 2. High Schools.
 - 3. Continuation Schools.

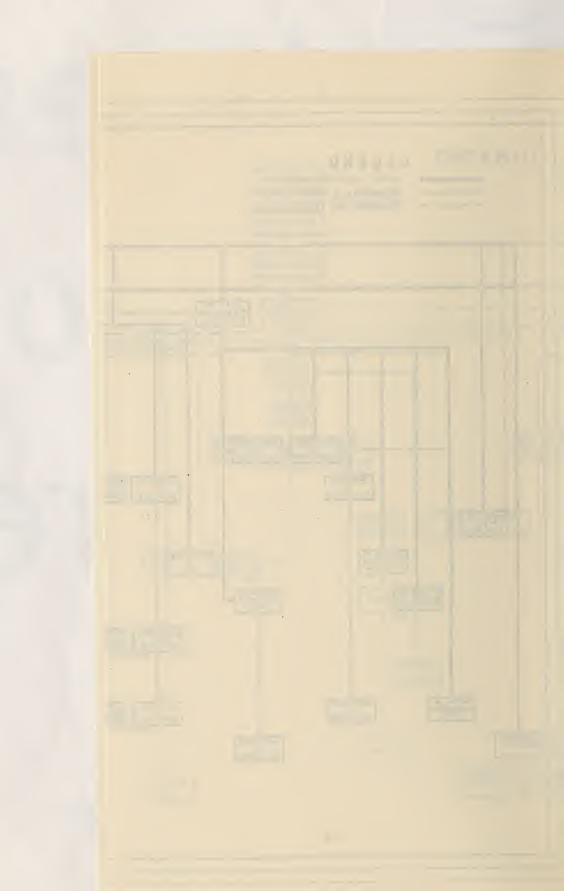
These schools are differentiated by minimum staff requirements. Continuation Schools are located mostly in villages or rural areas. Academic Courses are designed to lead to Universities and Teacher-Training Schools.

- (b) Vocational:
 - 1. Technical High School.
 - 2. Commercial High School.

In the smaller centres academic and vocational departments are frequently found in the one building, which is then called a composite school. Vocational courses are designed to lead to industry, trade and commerce.

- School Car—A school on wheels, carrying education and social betterment to small communities scattered along the railway lines of Northern Ontario. There are seven of these cars at present, and the length of route ranges from 83 to 221 miles. The route is covered in four to six weeks, with stops of about 5 days at certain stations. Problems are solved, work is outlined for the next period, and daily problems of life are discussed. Emphasis is placed on English, writing, spelling and arithmetic. The present enrolment approximates 250, and comprises 15 nationalities. The Department pays all costs.
- School Year—The school year consists of two terms, September 1 to December 22, and January 3 to June 30. In addition to the intervals between these terms there is a vacation of one week following Easter. In this Report statistics cover the school year where possible. Financial data remains on the calendar year basis.
- Secondary School District—The area over which the secondary school board exercises supervision. Each city and separated town is a secondary school district. The County Council may establish a secondary school district composed of an urban municipality only, a group of school sections only, or a combination of both. In the territorial districts of Northern Ontario any municipal countil or councils may establish the whole or any part of the municipality or municipalities as a secondary school district, with the approval of the Minister of Education.
- Township School Area—A unit of school administration comprising two or more contiguous rural school sections in the same township or in adjacent townships, or comprising such rural sections along with one or more adjacent villages or towns. See Cir. Elem. 15, The Township School Area in Ontario.





SCHOOL YEAR AND HOLIDAYS Sept. 3rd, 1946, to June 27th, 1947

PROVISIONS OF THE SCHOOL ACTS

The school year shall consist of two terms, the first of which shall begin on the first Tuesday of September following Labour Day and shall end on the 22nd day of December, and the second of which shall begin on the 3rd day of January and end on the 29th day of June.

When the 3rd day of January is a Friday, the schools shall not be opened until the following Monday, and when the 29th day of June or the 22nd day of December is a Monday, the schools shall be closed on the preceding Friday.

Every Saturday, every public holiday, the week following Easter Day, and every day proclaimed a holiday by the authorities of the municipality in which the teacher is engaged, and every day upon which a school is closed under the provisions of The Public Health Act, or the regulations of the Department of Education shall be a school holiday.

HOLIDAYS

The following are the holidays in the schools during the school year 1946-47:

- (1) Thanksgiving Day.
- (2) Remembrance Day—November 11th.
- (3) December 21st to 31st, inclusive—part of Christmas vacation.
- (4) The first five days of January—part of Christmas vacation.
- (5) Easter holidays—April 4th to April 13th—both days included.
- (6) Victoria Day-May 24th.
- (7) The Anniversary of the King's Birthday.
- (8) Summer vacation—June 28th to September 1st, both days included.

DATES OF OPENING AND CLOSING OF SCHOOLS

The following are the dates of the opening and closing of the High, Continuation, Public and Separate Schools:

Open	September 3rd	Close	December	20th
Reopen	January 6th	Close	April	3rd
Reopen	April 14th	Close	June	27th

NUMBER OF TEACHING DAYS

In the High, Continuation, Public and Separate Schools, the number of teaching days is as follows:

September	$\begin{array}{c} 23 \\ 20 \end{array}$	January February March April May	20 21 16
	78	June	20
		-	
			119
		Total	197

P.S.: As the exact dates of the Anniversary of the King's Birthday and Thanksgiving Day have not yet been proclaimed, the deduction has not been made from the above. The total number of teaching days for the academic year will be 195.

Number of teaching days for calendar year 1946 — 197; for calendar year 1947 — 196.

1—DISTRIBUTION OF DAY PUPILS IN ONTARIO PROVINCIALLY-CONTROLLED SCHOOLS, SCHOOL YEAR 1945-46 A—STANDARD GRADE PUPILS

Aver-Percentage age of Age Group A	2.1	1.6	11.8	10.2	9.6	9.2	9.6	9.2	8.7	8.7	7.0	5.2	3.2	2.3	1.6			
Aver-lage Age	5.9	6.2	7.2	4.	9.5	10.5	11.4	12.6	13.5	14.4	15.1	15.9	16.8	17.6	18.5			
Total by Grades	13,830	10,831	77,680	67,373	62,690	60,893	63,104	60,491	56,911	57,525	46,060	34,261	20,986	15,197	10,589	658,421		
Totals by Sexes	7,151 6,679	5,580	41,319 36,361	35,558 31,815	32,940 29,750	$\frac{31,407}{29,486}$	32,565 30,539	30,626 29,865	28,173 28,738	28,247 29,278	21,805 24,255	15,683 18,578	9,725	7,125	5,734	333,638 324,783	658,421	
19 and over							- :			- 80	91	31	344 178	891 505	2,264	3,611	5,461	œ.
18 yrs.			-			2 :	0101	∞	014	16	144	400 248	1,142	1,822 1,562	2,152 2,107	5,683	10,377	1.6
17 yrs.			1		C1 —	1	တ္က	16	32	195	892 508	1,727	2,839	2,820 3,444	1,192	9,718	19,523	3.0
16 yrs.			2 :	2121	10	28	106	275 152	754 478	2,050	3,753 2,966	4,581 5,929	3,640 5,055	1,450 2,346	121	16,772 18,690	35,462	5.4
15 yrs.			11 7	111	43	140 70	450 260	1,256	2,873	6,026	7,853 8,576	5,626 7,679	1,585	139	10∞	26,018 26,708	52,726	8.0
14 yrs.			17	52 19	130	482 212	1,373	3,231 2,045	6,085 4,696	10,295 10,187	6,922 8,941	2,654 2,786	166 252	₩ 4		31,410	61,289	9.3
13 yrs.			59	100	366 166	1,093	3,239 1,925	6,356 4,588	9,883 10,142	7,643 9,705	2,056 2,914	552 314	13			31,356 30,414	61,770	9.4
12 yrs.			74 61	254 107	891 444	2,615 1,485	6,203 4,467	10,268 10,219	7,033 9,160	1,889 2,683	163 279	51				29,441 28,917	58,358	8.9
11 yrs.			133	617 297	2,343 1,255	5,836 4,076	11,156 10,780	7,755 9,812	1,456 2,255	130	13	- 82				29,430 28,759	58,189	8.8
10 yrs.	00 CA	2	342 192	1,939 928	6,010	11,571 11,041	8,520 10,277	1,430 2,243	56 92	21.72						29,873 28,626	58,499	6.8
9 yrs.	12 33	9	1,083	5,693 3,246	13,138 11,829	8,542 10,294	1,467 2,060	38								29,975 28,141	58,116	8.8
8 yrs.	15 6	66 28	4,514 3,068	15,175 13,579	9,372	1,063	57	2								30,247 29,468	59,715	9.1
7 yrs.	96	418 344	17,539 15,107	11,260 12,971	626 1,046	35										29,974 29,570	59,544	9.0
6 yrs.	2,885 2,568	2,967 2,755	16,466 16,028	451 606	თ.∞											22,778 21,965	44,743	6.8
5 yrs.	4,113	2,115 2,114	1,057 1,134	4.0					: :							7,289	14,533	2.2
Under 5 yrs.	36	- 1 ·	122													53	116	(101)
	Boys Girls	(Boys (Girls	Boys Girls	Boys	Boys Girls	(Boys (Girls	(Boys Girls	VI Boys	VII Boys	VIII. (Boys Girls	Boys Girls	(Boys Girls	{Boys Girls	XII Boys	Boys Girls	Boys Girls	P A	
	KINDERGARTEN	KINDERGARTEN-SBOYS PRIMARY (Girls	GRADE I	GRADE II	GRADE III Boys	GRADE IV (Boys	GRADE V	GRADE VI	GRADE VII	GRADE VIII.	GRADE IX	GRADE X	GRADE XI	GRADE XII	GRADE XIII. Boys	Totals by Sexes	TOTALS-GROUP A	Percentages

B-PRE-VOCATIONAL AND SPECIAL VOCATIONAL PUPILS

												}					
	Under 5 yrs.	5 yrs.	6 yrs.	7 yrs. 8 yrs. 9 yrs.	9 yrs.	10 yrs.	11 yrs.	12 yrs.	10 yrs. 11 yrs. 12 yrs. 13 yrs. 14 yrs. 15 yrs. 16 yrs. 17 yrs. 18 yrs.	14 yrs.	15 yrs.	16 yrs.	17 yrs.	18 yrs.	19 and over	Totals by Sexes	Grade Totals
PRE-VOCA- Boys TIONAL		· · · · · · · · · · · · · · · · · · ·	: :					24	11 8	62	209	139	22 6	21	-	448	617
SPECIAL VOCA- Boys TIONAL										2	11	33	57 119	58	130	294	768
Totals—Group B								2	14	116	311	256	204	203	279	1,385	

C-JUNIOR AND SENIOR AUXILIARY PUPILS

4.974	1	
3,420	964	6,645
8 41		22
12 2	2	16
51	2 2	76
304	114	609
501	353	1,250
471	326	1,228
509		1,051
446	62	710
419		632
337		509
207		312
121 56		177
32		48
61 00		5
Boys (',irls	Boys	ъ С
		Totals-Group C
JUNIOR	SENIOR	Torals

SUMMARY

Boys	63	7,289	22,780 30,006 30,388 30,182 30,210 29,849 29,895 32,032 32,271 27,095 17,362 29,586 29,586 29,524 28,246 28,798 28,778 29,175 30,803 30,802 27,192 18,965	30,006 29,586	30,368 29,524	30,182 28,246	30,210 28,798	29,849 28,972	29,895 29,175	32,032 30,803	32,271 30,362	27,095 27,192	17,362 18,965	9,855 5,757 9,948 4,839		3,750 2,012	338,764 327,687	
GRAND TOTALS	116	116 14,533	44,748 59,592 59,892 58,428 59,008 58,821 59,070 62,835 62,633 54,287 36,327 19,803 10,596 5,762 666,451	59,592	59,892	58,428	59,008	58,821	59,070	62,835	62,633	54,287	36,327	9,803	965,01	5,762	666,451	

In addition, there were 1136 part-time Vocational pupils, unclassified,

570 193 393 058 851 503 $\frac{905}{810}$ 792 38.354

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20-12

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2,984 424 28,264

7.61

35 1 168 241 241 66 7,797

45,763

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29 35.497

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96 12,731

12,320

313 ,419 837 509

241 387 657 23,484

II—DESTINATION OF PUPILS LEAVING SCHOOL FROM SEPT. 1, 1945 TO SEPT. 1, 1946

FROM ELEMENTARY SCHOOLS

A-Left the Province

Leaving Student Life Total No. 10.2 32.9 8.2 6.1 8.3 7.8 8.7 400 0.214 4 Secondary 20.9 20 FROM SECONDARY SCHOOLS 827 2,399 7,721 2,073 1,436 1,86 155 179 3,108 809 1,041 7,233 681 No. r-mondooc 9.0 43.1 5.4 31.6 Vocational 3 23.27.3 194 130 23 3,646 2,288 1,275 420 1118 888 88 37 177 22 411 So. 45.9 11.6 14.4 High and Collegiate 200 30. 567 2,862 726 898 558 1,089 6,234 101 No. Academic 1200 Continu-14. 13. 23. ation 99 588 $\frac{86}{24}$ 16 80 101 m0.1-3 4.9 Total Elementary લંહ 6 70 20.75 5.040 947 464 276 216 454 41,357 No. S (Public and R.C. Separate Schools) 4 58. 5.25 93. Rural 867 10,339 è Z Towns and Villages 0 1.01.10 60 1.6 73. 28 3772 1,160 171 889 63 65 8,666 9.854 S 76 32.50 90 Cities cc 3.01 646 1,198 136 46 19,138 21,164 No. Private Elementary School..... Commerce and Finance Provincial Sec. School.... Total to Further Training. Nurses' Training School B-To Further Training

C-Left Student Life

Agriculture

Employment

Normal School.

University.

13.0 31.7 18.9 6.2 7.4 7.4 10.4 2140 28 69 20,257 1,542 2,256 2,256 7355 880 887 63 327 484 818 238 281 224 224 164 206 378 378 20 152 14,023 11.902 46419 9 117.7 70 9 76. 2,509 70 54 293 222 1.766 $\frac{42}{38}$ 1,921 3.5 10 10 0 4 4.3 1 $\infty - \omega$ 25 29 10,974* 58.856 3,848 1,133 3,051 521 37 101 384 515 110 3,025 271 230 392 72 1,032 180 422 333 590 17,499 14.870 0.270 7.66.00 011001 9 લં ů. Ø 41 28 36 17.708 4,334 7.369 2226 1151 345 49 49 7 7 10 91 119 143 34 840 342 22 129 519 6 4.9 .8 19.8 ರು 4 ಬರು ಬರು ಬರು 4 6,00 ∞ 0 10. 22 27 492 2,640 3,638 385 223 818 116 11 11 104 147 23 593 327 31 96 19 341 48 49 49 87 22 994 23. 19 4.000 27.656 2237 759 888 888 356 19 189 64 24 6,492 225 53 592 602 177 167 15 88 88 151 151 Mining and Quarrying Fishing, Trapping, Lumbering, Logging Service: Grand Total Leaving School but Remaining Number of Elementary Pupils who ceased to any school without obtaining Industry...... Death or Disability..... Unknown To Institutions. Fransportation and Communication. Total Leaving Student Life. High School Entrance standing Total Employed (a) Personal..... Unemployed..... Not Classifiable Above: in the Province Others..... <u>ල</u> attend

Main Totals are expressed as a percentage of the grand total; sub-divisions as a percentage of own class.

*This is 62.7% of all leaving student life from elementary school.

III—RETIREMENTS FROM THE PROVINCIAL SCHOOL SYSTEM (from School Opening, September, 1945 to School Opening, September, 1946) (as reported by Principals)

				(d.)	e por te	1 10 11	(as reported by rimarpais)								
Ages-	*	9 and Under	10	11	12	13	14	15	16	17		19 and Over	Totals	Grade Totals	Percentage of Total Withdrawals at each grade
Grade I and Lower	Boys	239	11 3	820	1 4	10	4.8	3.4			1		276 229	505	1.10
Grade II.	Boys Girls	35 35	ಬಾ	44	21	200	12 5	စ်အ	1				80 57	137	.30
Grade III	Boys Girls	31	13	r- co	1000	∞ 4	31	19 8	13	1		: :	127 63	190	.42
Grade IV.	Boys Girls	24 20	113	13	26 6	112	68 21	61 25	17	1			234 117	351	77.
Grade V.	Boys Girls	1 9	111	15	119	34 26	162 80	184 76	102 38	000		*: :	527 261	788	1.72
Grade VI	Boys Girls	:-	000	6.00	17	61 35	308 194	530 222	243 137	12			1,180 627	1,807	3.95
Grade VII	Boys			12:	37	59 180	452 365	809 432	632 273	32 24	-	1.2	1,995 1,326	3,321	7.26
Grade VIII	Boys Girls				20 15	192 187	994 758	1,486	1,370 1,039	93 74	9	ကက	4,166 3,336	7,502	16.39
Jr. Auxiliary	Boys Girls	23	81	1	000	014	34	163 91	181 75	1118	8		402 194	596	1.30
Grade IX.	Boys Girls				00	88 94	399 451	1,286	2,126 1,719	722 378	123 50	18	4,771	8,915	19.48
Grade X.	Boys Girls				2	13	116	624 820	1,600 2,066	908	310 176	91	3,658 4,145	7,803	17.05
Grade XI	Boys Girls						$\frac{2}{10}$	122 182	572 1,075	728 955	457 331	203 114	2,084 2,667	4,751	10.38
Grade XII.	Boys Girls						.00	15 36	229 531	1,051	791 776	558 302	2,261 2,700	4,961	10.84
Grade XIII	Boys						2	43	38 198	266 378	691 714	1,173 627	2,169	4,136	9.04
Totals by Sex	Boys Girls	345 291	52 47	52 49	1111	479 564	2,582 2,042	5,313 4,630	$\frac{7,124}{7,160}$	2,441 3,788	2,382 2,055	2,049 1,110	23,930 21,833		
Grand Totals	:	989	66	101	218	1,043	4,624	9,943	14,284	7,229	4,437	3,149		45,763	
Percentage of Total Withdrawals at each age		1.39	.22	.22	.48	2.28	10.10	21.72	31.21	15.80	9.00	88.9			

IV—TEACHERS' SALARIES—FREQUENCY DISTRIBUTION—PUBLIC, ELEMENTARY AND SECONDARY SCHOOLS, 1946-47

	Group Percent- ages	1.	e.	3.7	10	7.0	17 5	20.1	45.6	ાં		
	Group	24	47	723	1,071	1,370	3,397	3,913	8,871	40		
F	Total Elemen- tary and Secondary	4 100a	2 12 12 12 12 12 12 12 12 12 12 12 12 12	87 31 170 262 173	132 151 242 285 285	238 214 254 311 353	426 1,082 571 682 636	826 661 860 673 893	1,689 2,416 2,575 2,102 109	29 7	19,456	\$1,643
	All Secondary Schools	+ 10 0 c	16 0 0 0 12	29 25 150 242 147	111 133 170 167 167	187 158 187 209 239	246 232 307 319 376	436 246 230 44 19	12 2 2 3 1	9	4,839	\$2,525
Secondary Schools	Voca- tional	2 2 -	- ਚਾਹਮਾਨ	9 9 56 121 76	85 82 82 64 41	525 50 69	377 355 355 345	27 10 19			1,100	\$3,138
Secondar	High and Collegiate	01 m x c	151	20 16 94 121 71	75 70 70 86 103 90	129 106 131 151 162	191 182 253 262 294	335 168 118 11	2 1 2		3,298	\$2,461
	Continu- ation				5	- :0000	112 113 222 488	74 688 93 33 17	13	9	141	\$1,930
	All Public Schools			280 20 20 20 20 20	21 18 72 118 130	51 56 67 102 114	180 850 264 363 260	390 415 630 629 874	1,654 2,413 2,573 2,100 108	23	14,617	\$1,456
	Cities			57 6 112 18 18 23	15 11 67 114 1122	#1 #52 #52 81	137 687 211 266 155	228 231 368 311 260	233 2055 2055 555	14	4,902	\$1,927
Public Schools	Large Semi- Urban Centres			31	ଷାଜରାଷାଦ	6 4 22 31 18	21 131 25 54 459	61 69 66 75 109	162 158 136 87 87	67	1,323	\$1,650
Public	Towns and Villages over 1,500 Population		1		# F 60 61 60	478823	19 26 21 34 43 43	59 57 78 86 149	319 347 305 164 25	1 6	1,793	\$1,466
	Towns and Villages under 1,500 Population						গেগৰকত	16 20 27 39 31	73 116 186 100 111	114	646	\$1,368
	Ordinary Rural Schools							26 38 91 118 325	761 1,427 1,591 1,540	10	5,953	\$1,341
	Salary Range	5,050. 14,950. 14,850. 14,750.	\$4,550 \$4,450 \$4,350 \$4,250 \$4,150	51 - 84,050 51 - 83,950 51 - 83,850 51 - 83,750 51 - 83,650	53,550 53,450 53,350 53,250 53,150	51 - \$3,050 51 - \$2,950 51 - \$2,850 51 - \$2,750 51 - \$2,650			51 - 81,550 51 - 81,450 51 - 81,350 51 - 81,250 51 - 81,150	- \$1,050 - \$950 - \$850	Totals	Median
		\$4,951 - \$ \$4,751 - \$ \$4,651 - \$ \$4,651 - \$	\$4,451 \$4,351 \$4,251 \$4,151 \$4,051	\$3,951 - \$83,651	\$3,451 \$3,351 \$3,251 \$3,151 \$3,051	\$2,951 - \$ \$2,851 - \$ \$2,751 - \$ \$2,651 - \$ \$2,551 - \$	\$2,451 \$2,351 \$2,251 \$2,151 \$2,051	\$1,951 \$1,851 \$1,751 \$1,651		\$951 \$851 \$751		A

COMPARATIVE STATISTICS

V-PROVINCIAL POPULATION AND SCHOOL ENROLMENT

			Popu- incial	Day S Enrol Class as bet	ment sified	Compu Age Enroln (8-15 in	ent	Compu Adolesce Enroln (14-15 i	nt Age nent		Adolesc Exem	ent Age	
Year	Provincial Population A	Day Enrolment in Provincial School System B	Percentage of P lation in Provin School System	Elementary	Secondary	Number	Percentage of Day Enrolment	Number	Percentage of Day Enrolment	By Home Permit	Employment Certificates	Total	Percentage of Compulsory Adolescent Age Enrolment
1930 1935 1940 1943-44. 1944-45. 1945-46.	3,386,000 3,575,000 3,747,000 3,917,000 3,965,000 4,004,000	655,413 679,392 664,373 645,308 650,979 666,451	19.4 19.0 17.7 16.5 17.4 16.6	85.5 83.3 81.8 83.6 82.8 81.8	14.5 16.7 18.2 16.4 18.2 17.2	450,740 490,898 482,094 474,093 465,839 474,974	68.8 72.3 72.6 73.5 71.6 71.3	102,446 103,509 107,119	12.8 15.1 15.6 16.5 17.1 17.5	1,369 1,683 1,885 2,053 1,874 1,454	3,151 2,045 4,871 12,544 11,911 5,905	4,520 3,728 6,756 14,597 13,785 7,359	5.4 3.6 6.5 13.6 12.4 6.3

VI—COMPARATIVE EDUCATION COSTS IN RECENT YEARS

(on Current Operations and Capital Charges)

Average Costs in cents, Per Pupil-Day, 1944, 1945 and 1946 A-Elementary Schools

Туре	Sub-Division		oeratio			apita			Total			gislat Share	
		1946	1945	1944	1946	1945	1944	1946	1945	1944	1946	1945	1944
Public	All Ordinary Rural Large Semi-Urban and Suburban All Urban Town and Village City All Public	$44.8 \\ 45.8 \\ 37.1 \\ 50.2$	41.0	34.8 38.7 30.3 42.9	6.7 3.5 3.0 3.7	5.5 5.1 3.2 6.0	5.4 6.4 4.1	50.2 51.5 49.3 40.1 53.9 50.7	46.5 47.3 37.5 52.0	$40.2 \\ 45.1 \\ 34.4$	26.6 17.5 18.3 17.2	23.6 16.3 17.0 16.0	13.1 2.6 4.3 1.8
R.C. SEPARATE	All Rural	$26.6 \\ 25.4 \\ 27.1$	$27.2 \\ 24.3 \\ 28.6$	$27.0 \\ 23.6 \\ 29.1$	$\frac{4.4}{3.3}$ $\frac{3.4}{3.4}$	$\frac{3.8}{3.3}$ $\frac{4.1}{4.1}$	$ \begin{array}{c} 2.9 \\ 3.4 \\ 2.5 \end{array} $	$\frac{28.7}{30.5}$	$ \begin{array}{r} 31.0 \\ 27.6 \\ 32.7 \end{array} $	$29.9 \\ 27.0 \\ 31.6$	$10.5 \\ 13.1 \\ 9.4$	$11.0 \\ 12.8 \\ 10.1$	5.5

B—Secondary Schools

CONTINUATION	A11	80.1 76.3	72.0 7.4 8.3	8.3 87.5 84.6	80.3 52.9 51.8 12.2
COLLECIATE	High Schools Collegiate Institutes All	77.3 71.4	72.3 11.7 12.3	14.2 89.0 83.7	86.5 29.6 26.5 4.3
Vocational	Purely Technical* Purely Commercial* All	120.7 116.7	95.0 23.2 23.2	25.3 143.9 139.9	120.3 50.8 50.7 15.5

C-Special Schools

SENIOR AUXILIARY.	A11	137.1 157.3	138.8 6.3	7.7 6.0	143.4 165.0	144.8 57.1 63.4 21.6

^{*}Costs based on Toronto and Ottawa Technical and Commercial Schools only.

A Source Canada Year Book.

B Commencing with 1943-44 this figure is the net enrolment for the school year; previously the figure given was the enrolment on the last school day in May.

School Sections dissolved....

83

70

212

147

VII—SCHOOL ADMINISTRATIVE UNITS

as at July 1, 1947

Elementary Sch	School Towns Union	hip Sch R.C. S	ool Area eparate S	Boards. School Bo	oards						45.
		Total I	Elementa	ıry							. 4,320
Secondary Scho	High S Contin	uation	School B	Boards							170
		Total S	econdar;	y							43
		Net To	tal Unit	s							4,62
Growth of Towns	hip School	Area B	oards, a	nd conse	quent de	crease in	School	Section I	Boards is	indicate	d below
					Ye	ar					
	Before '38	'38	'39	'40	'41	'42	'43	'44	'45	'46	Total
Township School areas formed		15	43	26	31	35	22	61	149	58	455

152

197

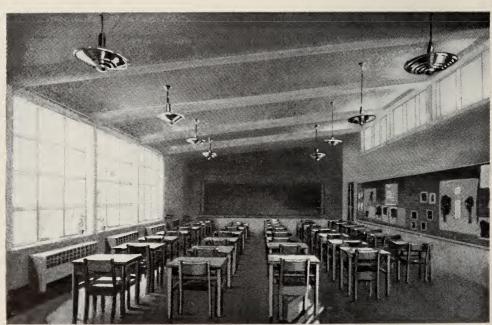
146

413

919

501

2,840



Courtesy Public School Argus

Centennial Road School, Scarboro

VIII-SCHOOLS, PUPILS, TEACHERS ELEMENTARY SCHOOLS

rs)	Experience	and Length in Years		06 30 30 9.6 11.1 66 66 52		8.5 98 9.3 1.7 9.6 11.2 81		443 32 9.5 032 10.5 778 11.4		11 9 9 14.4 3 12.1 6 6
ic teache	ates	al Class and Lower D		13,306 12,930 10,720 7,098 6,366 6,352		11,263 10,598 8,417 5,020 4,881 4,810		2,043 2,332 2,332 2,303 1,485 1,542		: : : : : : : : : : : : : : : : : : : :
rant mus	Certificates	Special		617 419 533 956 1,156 1,097		609 409 508 901 1,069 1,024		10 10 255 555 73		:
ling itine		First		1,810 3,713 6,082 9,473 10,163 10,521		1,673 3,487 5,593 8,505 8,510 8,716		137 226 489 968 968 1,653 1,745		
Teachers (excluding itinerant music teachers)		Female		13,682 14,550 14,019 13,598 15,101 15,079		11,646 12,165 11,469 10,862 12,210 12,210		1,607 2,036 2,385 2,550 2,990		10 10 8 8 6 6 6
Teache	Number	Male		2,512 3,316 3,929 2,584 2,584 891		1,899 2,239 3,049 3,654 2,250 2,521		152 183 267 365 334 370		12
		Total		15,733 17,062 17,335 17,527 17,685 17,685		13,545 14,494 14,518 14,426 14,460 14,610	STOO	2,188 2,568 2,568 3,101 3,225 3,360	LS E	111 100 8 7
	Attendance	Efficiency Percent- age	HOOLS	90.8 91.9 91.0 92.0	STO	90.4 91.6 90.6	ROMAN CATHOLIC SEPARATE SCHOOLS	92.8 93.1 92.3	ATE SCHOOLS	986 900 900 900 900 900 900 900
	Average	Daily Attend- ance c	ELEMENTARY SCHOOLS	442,642 478,950 503,815 491,855 473,414 484,826	PUBLIC SCHOOLS	371,694 397,108 411,481 397,196 380,214 386,148	LIC SEPA	70,948 81,842 92,334 94,659 93,200 98,678	T SEPARATE	298 2228 2138 1286 1286
Pupils	В	Urban	ELEME	374,426 349,274 354,898 336,604 377,962 382,085	PUB	301,475 277,965 276,484 228,573 292,150 294,853	AN CATHO	72,951 71,309 78,414 78,031 85,812 87,232	PROTESTANT	350 303 207 112 112
	Enrolment	Rural		239,570 211,172 210,879 206,719 160,748 162,922		217,221 190,556 187,702 182,570 142,275 141,856	ROM	22,349 20,616 23,177 24,149 18,473 21,066	- I	70 4 4 4 8 8 8 7 70 8 8 8 8 8
		Total		613,996 560,446 565,777 543,323 538,710 545,007		418,696 568,521 464,186 441,143 434,425 436,709		95,300 91,925 101,591 102,180 104,285 108,298		253 253 150 150
	ration	Urban		976 988 999 1,014 1,143 1,146		680 683 690 713 817 814		335 335 335 335 335 335		m m m n1
Schools	Number in Operation	Rural		5,821 5,991 6,050 6,106 5,741 5,695		5,401 5,535 5,580 5,247 5,191		4 4 4 4 4 4 4 4 4 4 4 9 9 4 4 4 9 9 4 4 4 9 9 4 4 4 9 9 4 4 4 9 9 4 4 4 9		01010101010
	Numb	Total		6,797 6,979 7,049 7,120 6,884 6,841		6,081 6,218 6,270 6,309 6,064 6,005		716 761 779 820 836		10 10 10 4 00 0
	Legal Teach-	ing Days A		197 197 198 198 198						
-		Year		1924–25 1929–30 1934–35 1939–40 1944–45		1924–25 1929–30 1934–35 1939–40 1944–45		1924–25 1929–30 1934–35 1939–40 1944–45		1924–25 1929–30 1934–35 1939–40 1944–45

A In all Provincially-Controlled Schools.

B Commencing with 1943-44 the net enrolment has been taken instead of the May enrolment. Large suburban and semi-urban enrolment is contained in the urban figure. B Commencing with 1943-44 the net enrolment has been taken in the unit of This includes the following: Manual Training, Household Science, Auxiliary, Kindergarten, Art, Music, Physical Culture, but excludes Itinerant Music Teachers. D This includes Third Class, District, Permanent Ungraded, and Temporary.

E Included with Public Schools.

SECONDARY SCHOOLS

	Experience	A verage Vears Secondary School					10.1									10.6				
1e)		Per-		60.4 68.7 68.7 63.1	61.3		4.8 4.8 4.4 4.4	71.5 68.8 50.8	0.00	1	19.3	20.9	20.6		46.9	65.0 62.1 61.1 59.4				
and part time)	Certificates	Specialists		1,911 2,573 3,147 2,725	2,910		1,522 1,850 2,913	1,976 1,966 9,117	2,114	36	97	104	107		484 811	1.144 1.028 1,027				
Full time	Certif	Per- centage		81.9 82.8 82.8			94.7 24.7	91.0	91.0	1 2	50.2	61.0	56.3		64.2	71.5 72.8 73.9				
Teachers (Full time and		Graduates		2,428 83,7542 7,752 646 846 846 846 846 846 846 846 846 846	3,920		2,238 2,238 5,85	2,528 2,616 9,836	6,040	73	200	808 808 808	292		663 987	1,260 1,205 1,242 1,115				
		Female		1,772 1,888 1,944 2,050	2,126	SCHOOLS	1,128	1,386	1,410	886	252 252 273 273	305	289	SCHOOLS	414	609 630 534 534		532 244 308 303 359 371		
	Number	Male	SCHOOLS	1,618 2,174 2,636 2,314			1,171 1,505	1,378	1 02		227	195	230	RY	911	1,152 1,010 1,037 1,026		954 501 773 654 739 828		
		Total	DAY SCH	3,390 4,062 4,580 4,364 475	4,751 2,	OLH UNA	2,361 2,361 2,762	2,764 2,856 3,090	SCHOOL	455	4482 503	497 506	519	AUXILIA	1,033	1,761 1,640 1,681 1,560	SCHOOLS	1,486 745 1,081 1,098 1,199	SCHOOLS	158 108 74 61 82 80
	oution	шх	1	112.3 11.7 9.7 8.0	- 0	0	12.3	10.9	IATION		10 to	10.4		SENIOR A	1.7	1.2.2.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	VOCATIONAL			
	Grade Distribution	XI	SECONDARY.	24.3 30.6 32.8 31.8			35.03 35.03 35.03	34.1 32.2 31.0	CONTINUATION	39.3	36.5 36.5 4.5	34.7	30.9	AND		29.29.2 29.49.3	VOCAT		нісн	
	% Gra	ZI wand	ALL	63.77.74 59.25 80.25		LEGIAL		54.9 56.9		0	2000 0000 0000			VOCATIONAL		68.9 65.5 65.5				
Pupils		Attend- ance Efficiency Percentage		92.7 93.4 92.7	- O I	000	93.5	93.0 94.0			93.3	800.8	91.0	VOC	91.4	92.0 92.0 92.0				
		Average Daily Attend- ance		81,477 105,524 115,838 92,804 98,211	105,975	000	52,490 64,369 70.944	59,054 65,458 70,918	2000	8 340	10,347	7,548	8,411		20,632	26,202 24,881 26,646				
		Enrol- ment *		97,270 113,519 121,050 105,945	121,444	1	67,475 67,395 73,102	66,041 73,866 79,853	200'0	9368	10,852	8,471	9,668		30,427 35,272	31,433 29,453 31,923		44,431 23,803 34,983 29,546 33,109 38,198		3,563 2,888 1,836 1,364 1,947 1,939
Schools		Number in Operation		436 454 453 491 495	478	100	202 212 228	232 232 232		214	219 202	193	194		54 65	665 468 468 468	OLS	67 29 44 43 43		8729
		Vear		1929–30 1934–35 1939–40 1943–44	1945-46 DAV SCHOOLS	ON I SCHOOLS	934-35 939-40	1943–44 1944–45		929-30	1934–35. 1939–40.	1943–44. 1944–45.	1945-46		1929–30 1934–35	1943-44 1944-45 1945-46	EVENING SCHOOLS	1929-30 1934-35 1939-40 1943-44 1944-45 1945-46		1929-30 1934-35 1939-40 1943-44 1944-45

*Commencing with 1943-44 the net enrolment is used. Previous to this the May enrolment figure was used.

Female

City

Average

Town

Ur-ban

Rural

IX—TEACHERS' SALARIES

(excluding Directors and Supervisors of special subjects)

ELEMENTARY SCHOOLS

Ur-ban

PUBLIC SCHOOLS

Rural

High-

est

Prov-ince

Male

City

Year

High-est

Prov-ince

Average

Town

1930	1,645 700 1,705 700 1,376 700 1,482 900 2,088	$\begin{array}{c cccc} 2,304 & 1 \\ 2,180 & 1 \\ 2,295 & 1 \end{array}$,797 2,101 ,815 2,109 ,390 1,922 ,401 1,980 ,884 2,365	1,208 848* 888*	3,300	1,142 1,175 1,035 1,109 1,457	1,443 1,501 1,531 1,631 1,744	1,082 1,121 951 1,008 1,349	1,318 1,365 1,348 1,412 1,607	970 1,008 710* 760* 1,268*
	ROM	AN CATI	HOLIC SE	PARATE	scно	ols				
1930	000 911 300 963 300 843 500 971 1,233	879 1,003	772 914 ,024 961 940 891 ,070 1,020 ,251 1,189	970 738 890	1,800 2,200 1,800 1,800 2,000	719 787 716 758 971	698 750 677 735 917	652 723 742 766 915	685 747 701 748 91	806 883 764 786 1,192
		SECO	NDARY	SCHOO	LS					
Year		Highest					Average			
x ear	Principal	Male Assistant	Female Assistant	Principa	1 Ma Assist		Female Assistan	Al Assist		All eachers
	COLLEGI	IATE INS	STITUTES	AND H	igh so	сноо	LS		1	Ša <u>"</u>
1924-25 1929-30 1934-35 1940-41 1945-46	5,000 5,000 5,350 5,000 5.000	4,000 4,500 3,700 3,700 3,900	3,400 3,575 3,600 3,600 3,700	3,020 3,293 2,907 2,938 3,291	2,57 2,69 2,31 2,31 2,70	98 55 16	2,073 2,175 1,937 2,008 2,307	2,2° 2,3° 2,1° 2,1° 2,5°	80 25 55	2,360 2,472 2,191 2,229 2,563
		CONT	INUATION	N SCHOO	ols					
1924–25 1929–30 1934–35 1940–41 1945–46	3,400 3,550 3,100 2,950 3,275	2,000 2,000 1,600 2,150 2,700	2,100 2,400 1,800 2,150 2,700	1,803 1,833 1,466 1,519 2,004	1,40 1,37 1,09 1,17 1,80	79 91 73	1,394 1,352 1,056 1,096 1,699	1,39 1,38 1,00 1,12 1,72	58 59 21	1,600 1,576 1,242 1,280 1,842
		voc	ATIONAL	school	LS					
1924-25 1929-30 1934-35 1940-41 1945-46	8,125 6,600 5,350 5,000 5,000	4,325 4,700 3,700 3,700 3,900	3,375 3,575 3,600 3,600 3,700	4,343 4,274 3,726 3,843 4,228	2,56 2,66 2,42 2,55 2,96	30 26 56	2,232 2,356 2,135 2,290 2,631	2,48 2,53 2,33 2,46 2,88	31 18 33	2,575 2,612 2,371 2,511 2,891
	s	SENIOR .	AUXILIAR	х всно	ools					
1934–35. 1940–41. 1944–45. 1945–46.	3,300 3,600 4,000 4,100	3,150 3,000 3,200 3,300	2,500 2,600 2,700 2,900	2,931 3,301 3,450 3,561	2,29 2,57 2,83 2,98	37	2,150 2,298 2,398 2,505	2,25 2,44 2,66 2,75	10	2,277 2,505 2,668 2,799
*Excluding large su	burban sch	ools								

Further salary tables on pp. 104, 110, 156, 174 and 175.

X-AVERAGE SALARIES OF TEACHERS IN ONTARIO

	SECO	NDARY SCI	HOOLS	1	ELEMENTAI	RY SCHOOLS	
YEAR	Continuation	High Schools	Vocational	Public	Schools	R. C. Separ	ate Schools
	Schools	Collegiate Institutes	Schools	Men	Women	Men	Women
1901-02		\$922		\$421	\$306	\$372	\$215
1902-03		934		436	313	366	224
		950		465	324	391	228
1904-05		967		485	335	384	234
1905-06		997		514	348	384	238
1906-07	\$619	1,039		547	369	393	250
1907-08	674	1,105		596	420	400	270
1908-09	706	1,139		624	432	482	289
1909–10	755	1,195		660	449	513	304
1910-11	801	1,259		711	483	527	325
1911-12	878	1,312		767	518	568	340
1912-13	926	1,357		788	543	602	366
1913-14	938	1,409		838	575	597	385
1914–15	939	1,445		875	604	649	395
1915–16	932	1,430		902	613	628	403
1916-17	949	1,448		957	626	654	410
1917–18	971	1,484		1,038	650	630	426
1918–19	1,019	1,565		1,226	707	687	464
1919–20	1,139	1,828	\$2,576	1,348	818	767	497
1920-21	1,424	2,067	2,568	1,575	1,000	1,027	557
1921–22	1,584	2,205	2,471	1,628	1,079	885	686
1922-23	1,603	2,262	2,603	1,644	1,117	902	708
1923-24	1,630	2,330	2,501	1,661	1,133	921	736
1924–25	1,600	2,360	2,575	1,635	1,132	911	707
1925-26	1,545	2,376	2,567	1,645	1,142	911	719
1926-27	1,548	2,406	2,562	1,644	1,203	907	721
1927–28	1,537	2,422	2,601	1,667	1,152	915	727
1928–29	1,570	2,438	2,576	1,703	1,155	908	748
1929–30	1,576	2,472	2,612	1,720	1,190	922	754
1930-31	1,570	2,510	2,574	1,705	1,175	963	787
1931–32	1,577	2,515	2,578	1,689	1,178	916	797
1932–33	1,454	2,417	2,549	1,665	1,150	915	751
1933–34	1,272	2,205	2,332	1,398	1,031	858	734
1934-35	1,242	2,191	2,371	1,382	1,061	838	729
1935-36	1,214	2,167	2,377	1,376	1,035	843	716
1936-37	1,213	2,156	2,409	1,332	1,041	858	729
1937–38	1,243	2,197	2,458	1,393	1,049	875	735
1938-39	1,259	2,217	2,499	1,434	1,077	904	744
1939–40	1,273	2,227	2,504	1,462	1,096	938	752
1940-41	1,280	2,229	2,511	1,482	1,109	971	758
1941-42	1,335	2,261	2,555	1,623	1,130	1,004	770
1942-43	1,472	2,331	2,635	1,797	1,206	1,017	816
1943-44	1,600	2,396	2,674	1,930	1,295	1,091	861
1944-45	1,713	2,464	2,747	. 2,023	1,355	1,113	908
1945-46	1,842	2,563	2,891	2,088	1,457	1,233	971
1946-47	1,961	2,632	2,945	2,124	1,538	1,315	1,014

\$21,369,686 17,474,878 17,798,819

(A) Elementary Schools XI--FINANCES‡

			_			
Unmatured Debenture Principal or Capital Loan (10)		*	*	\$28,820,368	24,017,807	25,135,085
Capital Outlays from Capital Funds		\$525,460	894,797	1,701,764	1,477,015	3,025,458
Trans- portation (8)		*	*	*	\$217,036	711,865
Total of columns 4, 5 and 6		\$29,379,418	32,559,481	37,862,755	42,338,780	45,655,898
Capital Outlays from Current Funds (6)	SCHOOLS	4	A	A	\$1,271,046	1,597,071
Capital Charges (5)	PUBLIC AND SEPARATE	\$4,007,155	4,549,037	3,527,877	3,596,808	3,638,151
Current Operations (4)	PUBLIC AN	\$25,372,263	28,010,444	34,334,878	37,470,926	40,420,676
Local Levies (3)		\$24,064,856	27,898,697	31,214,242	25,195,149	25,726,780
County Grants (2)		\$98,404	226,072	237,417	щ	щ
Legislative Grants (1)		\$3,013,917	4,734,640	6,755,831	17,810,944	19,406,061
Year		1935	1940	1944	1945	1946

PUBLIC SCHOOLS

* \$425,67	* 710,489	* 1,261,54		681,748 2,037,05	
\$25,573,472	28,243,996	32,954,933	36,707,120	39,443,466	
¥	Ą	A	\$1,061,927	1,307,434	
\$3,246,707	3,886,194	3,075,798	2,977,963	3,002,846	
\$22,326,765	24,357,802	29,879,135	32,667,230	35,133,186	
\$21,299,675	24,836,406	27,869,031	22,325,549	22,523,358	
\$79,578	198,477	203,599	д	д	
\$2,469,022	3,655,340	5,438,240	15,413,695	16,782,469	
1935	1940	1944	1945	1946	

R. C. SEPARATE SCHOOLS

1935	\$544,818	\$18,826	\$2,765,181	\$3,045,498	\$760,448	Ą	\$3,805,946	*	\$99,785	*
1940	1,079,300	27,595	3,062,291	3,652,642	662,843	A	4,315,485	*	184,308	*
1944	1,317,591	33,818	3,445,211	4,455,211	452,079	¥	4,907,822	*	440,219	\$7,450,682
1945	2,397,249	д	2,869,600	4,803,696	618,845	\$209,119	5,631,660	\$2,138	535,695	6,542,929
1946	2,623,592	В	3,203,422	5,287,422	635,305	289,637	6,212,432	30,117	988,407	7,336,266

A—Included in current operations.
B—Included in local levies.
*—Data not available.
‡—As reported by School Boards.

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	Unmatured Debenture Principal or Capital Loan (10)		96	18,610,808	* \$17,071,967 11.475.300			* \$1,333,140 973,882				\$12,913,789		7,233,468	
	Capital Outlays from Capital Funds		\$315,199 321,827 162,468 284,056	528,612	\$236,057 80,703 78,071	182,123 474,444		\$40,347 29,442 46,535	92,172 34,812		\$38,795	211,682	9,761	19,356	*- Data not available
	Trans- portation (8)		* * * *	\$169,308	* * *	* * \$145,482		* * *	* \$23,036		* ;	* *	*	\$790	* Doto no
	Total of columns 4, 5 and 6		\$14,120,382 16,339,000 17,544,145 19,598,160	21,848,674 0LS	\$7,800,949 8,901,917 9,855,136	9,559,150 11,364,626 12,764,698		\$875,545 1,040,701 1,227,238	1,386,134	CHOOLS	\$5,443,888	6,390,352	6,847,400	7,630,375	
slood	Capital Outlays from Current Funds (6)	HOOLS	A A A \$292,508	968,527 HIGH SCHOO	4 4 4	\$175,829 362,882	LOOLS	4 4 4	\$32,888 43,442	AUXILIARY S	Κ.	× ×	\$83,791	162,203	
(B) Secondary Schools	Capital Charges (5)	ALL SECONDARY SCHOOLS	\$2,798,259 3,271,019 2,868,686 2,846,151	2,682,565 FITUTES AND	\$1,528,119 1,796,527	1,503,163	CONTINUATION SCHOOLS	\$119,710 156,333 126,689	133,450	AND SENIOR	\$1,150,430	1,318,159	1,109,524	1,060,675	-Included in local lawies
(B) S	Current Operations (4)	ALL SE	\$11,322,123 13,067,981 14,716,645 16,459,501	COLLEGIATE INSTITUTES AND HIGH SCHOOLS	\$6,272,830 7,105,390 8 973 115	9,585,620 10,898,653	CONTI	\$755,835 884,368 1,100,549	1,219,796	VOCATIONAL AND SENIOR AUXILIARY SCHOOLS	\$4,293,458	5,078,223	5,654,085	6,407,497	obuloul a
	Local Levies (3)		\$9,706,965 12,077,819 12,576,910 9,150,265	10,606,208	\$5,326,796 6,768,535 7,435,643	6,321,987		\$292,971 545,755 165,791	439,714		\$4,087,198	4,745,529	3,482,596	3,835,195	
	County Grants		\$2,077,970 1,966,521 2,244,429 2,321,126	1,318,825	\$1,496,264 1,253,296 1,497,563	1,505,569 1,505,098 805,098		\$337,820 322,358 369,370	376,534 169,164		\$243,886	390,867 448 496	439,023	344,563	erations
	Legislative Grants (1)		\$1,799,033 2,239,378 2,224,442 8,795,930	9,883,576	\$441,344 933,007 840.156	640,150 4,968,756 5,795,360		\$174,764 209,360 187,639	828,057 859,759		\$1,162,925	1,097,011	2,999,117	3,228,457	A-Included in current operations
	Year		1935. 1940. 1944.	1946	19351940	1945		1935 1940	1946		1935	1940	1945	1946	A—Include

(a) SUMMARY OF EXPENDITURE ON EDUCATION BY MUNICIPALITIES AND PROVINCE (Provincial Evnanditure limited to Denartment of Education) XII—EXPENDITURE ON EDUCATION

	(Frovincial I	Expenditure	Ilmited 1	(Provincial Expenditure limited to Department of Education)	it of Educat	10n)			
		Net Mu (calend	Net Municipal Expenditure ² (calendar year last shown)	enditure ² shown)	Provii (go	Provincial Expenditure ³ (gov't fiscal year)	diture³ ar)	Total Expenditure	anditure V
Year	Population ¹	Amount	Per Capita	Percentage of Total Expenditures	Amount	Per Capita	Percentage of Total Expenditures	Amount	Per Capita
1875	1,746,000	\$3,053,897	\$ 1.749	85.851	\$503,311	\$.288	14.149	\$3,557,208	\$ 2.037
1880	1,894,000	2,991,251	1.579	85,553	505,104	.267	14.447	3,496,355	1.846
1885	2,005,000	3,564,370	1.778	86.980	533,564	.266	13.020	4,097,934	2.044
1890	2,093,000	4,501,061	2,151	87.788	626,142	. 299	12,212	5,127,203	2.450
1895	2,133,000	4,476,849	2.099	86.595	693,042	.325	13.405	5,169,891	2.424
1900	2,172,000	4,871,945	2.243	86.529	758,466	.349	13.471	5,630,411	2.592
1905	2,289,000	6,664,177	2.903	85.445	1,131,799	.494	14.555	7,775,976	3.397
1910–11	2,482,000	9,809,363	3.952	84.092	1,855,739	.748	15.908	11,665,102	4.700
1915–16	2,724,000	15,656,767	5.748	87.336	2,270,266	.833	12.664	17,927,033	6.581
1920–21	2,863,000	26,513,862	9.261	77.252	7,807,550	2.727	22.748	34,321,412	11.968
1925–26.	3,111,000	41,599,060	13,372	81.675	9,333,610	3.000	18.325	50,932,670	16.372
1930–31	3,386,000	41,744,454	12.329	76.446	12,862,172	3.799	23,554	54,606,626	16.127
1931–32	3,432,000	42,647,638	12.426	76.153	13,354,577	3.891	23.847	56,002,215	16.317
1932–33	3,473,000	41,312,637	11.895	80.239	10,174,328	2.930	19.761	51,486,965	14.825
1933-34	3,512,000	37,829,063	10.771	76.852	11,394,209	3.244	23.148	49,223,362	14.015
1934–354.	3,544,000	38,483,379	10.858	:	3,429,762	896.		41,913,141	11.826
1935–36	3,575,000	37,909,198	10.594	79.291	9,901,220	2.780	20.709	47,810,418	13.374
1936–37	3,606,000	38,459,526	10.665	79.254	10,067,588	2.792	20.746	48,527,114	13,457
1937–38	3,637,000	40,101,609	11.026	78,154	11,209,525	3.082	21.846	51,311,134	14.108
1938–39	3,672,000	40,960,192	11,155	76:317	12,711.071	3.461	23.683	53,671,263	14.616
1939–40	3,708,000	40,329,260	10.876	75.761	12,903,082	3.480	24.239	53,232,342	14.356
1940–41	3,747,000	42,751,872	11,410	77.297	12,556,382	3.351	22.703	55,308,254	14.761
1941–42	3,788,000	42,819,470	11.304	76.377	13,243,586	3.496	23.623	56,063,056	14.800
1942–43	3,884,000	43,250,544	11,136	75.235	14,237,034	3.665	24.765	57,487,578	14.801
1943-44	3,917,000	44,326,352	11,316	73.881	15,670,503	4.001	26.119	59,996,855	15.317
1944–45	3,965,000	35,532,098	8.961	58.953	24,740,222	6.240	41.047	60,272,320	15.201
1945–46	4,004,000	39,319,353	9.820	56.091	30,779,280	7.687	43.909	70,098,633	17.507

¹Population—Canada Year Book.

²Gross Municipal Expenditure less Provincial Grants.

³Includes a grant of \$13,481 beginning 1925-26, and \$52,158 beginning 1927-28, payable annually for 20 years to the University of Toronto, on account of lands and buildings. Provincial expenditure for the Gov't. fiscal year, Municipal for the calendar year last shown.

(b) NET MUNICIPAL EXPENDITURE

	TAT (a)		THE THE THE PROPERTY OF THE PR				
	Public and Separate Schools2	rate Schools2	High Schools, Collegiate Institutes	legiate Institutes	Vocational3	nal3	
Year	Amount	Percentage of Municipal Total	Amount	Percentage of Municipal Total	Amount	Percentage of Municipal Total	Municipal Total
	so.		**		*		69
1875.	2,808,883	91.977	245,014	8.023			3,053,897
1880	2,667,583	89.180	323,668	10.820			2,991,251
1885.	3,221.029	90.367	343,341	9.633			3,564,370
1890	3,978,853	88.398	522,208	11,602			4,501,061
1895	3,861,265	86.250	615,584	13.750			4,476,849
1900	4,259,741	87,434	612,204	12.566			4,871,945
1905	5,758,239	86,666	882,938	13.334			6,644,177
1910	8,340,611	85.027	1,468,752	14.973			9,809,363
1915.	13,340,738	85,207	2,316,029	14.793			15,656,767
1920.	22,292,454	84.078	3,384,524	12.765	836,884	3,157	26,513,862
	31,538,440	75.815	7,510,879	18.055	2,549,741	6.129	41,599,060
1930	30,319,314	72,631	7,636,190	18.293	3,788,950	9.076	41,744,454
1931	30,145,832	989.02	8,021,178	18.808	4,480,628	10,506	42,647,638
1932	28,922,303	20.008	7,880,423	19.075	4,509,911	10.917	41,312,637
1933	26,288,216	69,492	7,435,700	19,656	4,105,147	10.852	37,829,063
1934	26,846,932	69.762	7,330,372	19.048	4,306,075	11.189	38,483,379
1935	26,349,221	69,506	7,362,531	19.422	4,197,446	11.072	37,909,198
1936	26,450,891	68.776	7,755,126	20,164	4,253,509	11.060	38,459,526
1937	27,485,955	68.541	7,512,615	18.734	5,103,039	12.725	40,101,619
1938	28,442,214	69,439	7,683,309	18.758	4,834,669	11.803	40,960,192
1939	28,270,996	70,100	7,532,259	18.677	4,526,005	11.223	40,329,260
1940	28,656,182	68.178	8,163,557	19.422	5,211,851	12.400	42,031,590
1941	28.872,136	67.877	8,363,466	19,662	5,300,384	12.461	42,535,986
1942	29,544,542	68,310	8,486,556	19,622	5,219,446	12.068	43,250,544
1943	30,986,047	68.756	8,641,500	19,175	5,439,143	12.069	45,066,690
1944	32,990,260	69,915	9,085,642	19.254	5,110,307	10.831	47,186,209
1945	25,085,913	70.601	6,596,711	18.565	3,849,474	10.834	35,532,098
1946	27,261,207	69.333	7,701,874	19.588	4,356,272	11.079	39,319,353
			-				

¹Municipal Expenditure less Provincial Government contribution.

²Includes Continuation Schools. ³Vocational includes Sr. Auxiliary.

(Excluding Expenditure under Department of Agriculture) (c) PROVINCIAL EXPENDITURE (Inc. Cap.)

Fiscal Year Amount \$ 1875. \$\$^\$\$ 1880. \$\$282,932 1880. \$\$296,201 1890. \$\$34,927 1900. \$\$37,342 1900. \$\$37,342 1900. \$\$37,342 1910-11 1,002,491 1915-16 926,738 1920-21 3,397,143		Amount \$ 86,999	3~ 10		jo %		Jo %		3		3- 10			Total
-11 -11 -21 3, 3, 1, 2, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,		\$ 86,999	% of Prov. Total	Amount	Frov. Total	Amount	Prov. Total	Amount	% of Prov. Total	Amount	% of Prov. Total	Amount	% of Prov. Total	Local
11. 1, 1, 1, 1, 1, 21. 3, 2, 2, 1, 3, 2, 1, 3, 2, 1, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,		666'98		89		s/e		€		œ		oo		9∕9
-11 -16 -21 -21			17.285					30,065	5.973		:	111,936	22.240	503,311
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1		90,261	17.870	:	:			56,025	11.092	9,375	1.856	66,511	13.167	505,104
11. 11. 16. 3, 3, 3, 3, 4, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10		86,420	16.197		:		:	46,075	8.635	11,091	2.079	93,777	17.575	533,564
-11 1, -16 3,		105,000	16.769		:		:	55,458	8.857	15,277	2.440	133,584	21.335	626,142
-11		105,000	15.151				:	64,868	9.360	26,681	3.850	161,566	23.312	693,042
-11. 1, -16. 3,		106,397	14.028		:		:	71,275	9.398	30,703	4.048	222,749	29.368	758,466
	35.601	118,560	10.475	21,563	1.905	245,842	21.721	99,210	8.767	31,749	2.805	211,878	18.720	1,131,799
		167,414	9.021	79,121	4.264	43,072	2.321	262,156	14.127	689,99	3.594	234,796	12.652	1,855,739
	38 40.821	154,945	6.825	113,259	4.989	245,751	10.825	372,400	16.403	103,998	4.580	353,175	15.557	2,270,266
	_	204,409	2.618	707,223	9.058	1,413,086	18.099	450,003	5.764	196,827	2.521	1,438,859	18.429	7,807,550
1925–26		378,627	4.057	815,694	8.739	2,258,570	24.198	954,407	10.225	287,883	3.085	776,197	8.316	9,333,610
		471,351	4.902	847,198	8.811	2,238,560	23.280	922,866	9.597	319,866	3.327	777,556	8.086	9,615,727
		474,542	4.651	954,536	9.357	2,471,560	24.227	907,955	8.900	325,587	3.192	718,727	7.045	10,201,614
	_	437,834	4.197	968,196	9.281	2,344,747	22.478	860,959	8.254	350,295	3.358	1,079,614	10.350	10,431,400
	_	475,792	4.041	1,534,936	13.037	2,622,395	22.273	868,492	7.377	371,948	3.159	1,003,808	8.526	11,773,688
		499,398	3.883	1,584,508	12.319	3,611,788	28.081	837,780	6.514	275,953	2.144	672,813	5.321	12,862,172
	_	468,902	3.511	1,509,786	11.305	3,951,216	29.587	1,008,266	7.550	145,729	1.092	1,256,170	9.406	13,354,577
		421,278	4.141	1,465,922	14.408	2,493,985	24.513	718,747	7.063	100,096	.984	632,539	6.217	10,174,328
		495,400	4.032	1,855,232	16.282	2,268,433	19.909	861,336	7.559	168,292	1.477	1,440,515	12.642	11,394,299
1934-35)5	21,163	:	725,206		1,610,081	:	488,774	:	33,420	:	183,413	:	3,429,762
8	12 39.447	438,418	4.428	1,258,627	12.712	2,083,767	21.046	760,445	7.680	272,097	2.748	1,182,124	11.939	9,901,220
1936–37 4,054,430	30 40.272	499,428	4.961	1,203,948	11.950	2,127,000	21.127	746,546	7,415	281,145	2.793	1,155,091	11.473	10,067,588
1937–38 4.593.183	33 40.976	706,243	6.300	1,328,261	11.849	2,332,986	20.813	779,306	6.952	288,391	2.573	1,181,155	10.537	11,209,523
	77 43.005	862,451	6.785	1,626,372	12.795	2,359,752	18.565	822,228	6.469	319,083	2.510	1,254,807	9.871	12,711,071
		891,710	6.911	1,701,949	13.190	2,152,639	16.683	805,333	6.241	321,497	2.492	1,289,196	9.992	12,903,082
		857,746	6.831	1,778,548	14.164	2,167,638	17.263	776,678	6.186	197,834	1.576	1,281,842	10.209	12,556,382
	23 46.201	850,286	6.420	1,775,483	13.406	2,243,638	16.941	735,984	5.557	202,487	1.529	1,316,985	9.944	13,243,587
		815,794	5.730	2,449,986	17.208	2,343,638	16.462	697,604	4.900	198,538	1.395	1,416,792	9.950	14,237,034
1943–44	3 43.837	850,349	5.426	1,759,562	11.458	4,033,029	25.736	433,791	2.768	216,373	1.381	1,469,877	9.394	15,670,504
		2,769,995	11.226	2,726,072	11.048	2,640,448	10.554	711,730	2.884	229,595	.930	2,020,915	8.193	24,674,585

 $^{^{\}rm 1}$ Includes Inspection. $^{\rm 2}$ Includes University Grant for training H.S. Assistants. $^{3}5$ Months Period.

(d) YEARLY COST PER PUPIL OF AVERAGE DAILY ATTENDANCE

(Based on the total of Current Operations, Capital Charges and Capital Outlays paid from Current Funds)

Calendar Voor	Public Schools	chools	Continua	Continuation Schools	R.C. Separate Schools	te Schools	High Schools and Collegiate Institutes	ools and institutes	Vocations	Vocational Schools
real	A.D.A.	Cost	A.D.A.	Cost	A.D.A.	Cost	A.D.A.	Cost	A.D.A.	Cost
		€		99		œ		œ		so l
1875		15.07				7.70		39.80		
1880.		12.82				10.08		32.06		•
1885		14.66				13.41		52.36		
1890.		17.20				15.74		52.60		
1895		15.76				12.31		48,16		
1900		17.81				13.86		55.46		
1905		23.80				19.89		57.18		
1910		33.90				30.36		80.25		
1915		45.34		72.72		25.68		99.53		•
1920		59.72		91.50		36.42		111.38	•	
1925	371,694	68.92	8,159	109.63	70,948	51.26	45,554	141.00	11,689	223.31
1930	397,108	74.07	9,384	117.50	81,842	46.25	56,027	145.20	23,952	180.56
1931	411,706	71.31	10,219	111.99	85,777	45.79	60,057	141.36	28,402	186.52
1932	412,113	68.85	10,625	104.15	89,804	42.51	64,829	137.32	29,496	185.53
1933	418,190	62.50	10,455	96.39	92,387	38.20	65,353	121.75	26,699	183.83
1934	416,960	61.26	10,621	92.17	93,036	40.43	65,428	118.52	29,020	181.22
1935	422,352	60.55	9,863	88.77	92,780	41.02	65,214	119.62	29,993	173.09
1936	404,011	63.38	9.041	95.07	91,104	41.91	63,311	119.60	33,612	169,44
1937	403,423	66.61	8,809	101.64	93,597	41.69	64,561	126.30	31,965	173.87
1938	408,118	68.73	9,344	100.69	95,254	43.01	67,851	126.23	33,897	170.52
1939	394,409	65.31	9,803	104.06	94,124	44.81	986'69	126.89	35,272	169.18
1940	401,882	73.76	9,638	111,05	898'868	49.13	69,134	131.38	33,264	189.66
1941	385,101	76.13	9,381	115.40	93,489	42.92	64,667	143.97	28,932	226.07
1942	380,424	77.32	8,288	132.97	91,895	47.94	62,332	148.20	25,701	239,56
1943	370,575	84.83	7,648	152.43	90,268	51.89	55,207	170.99	24,985	246.93
1944	383,567	87.66	8,075	155,45	92,780	54.49	61,052	162.51	25,853	242.25
1945	388,652	94,45	8,176	169.54	94,851	59.37	67,949	167.25	24,536	266.15
1946	388,341	101.57	8,359	173.90	98,636	62.98	71,989	173.18	25,340	272.87

XIII—PROVINCIAL GRANTS TO SCHOOL BOARDS* paid during the calendar year)

			1945	15					1946	91		
	Elen	Elementary Schools	sloois	Secondary Vocational	Vocational	TOTAI	Elen	Elementary Schools	sloots	Secondary	Venntional	TOTAT
	Public	Separate	Total	(1)	Vocationa	Turior .	Public	Separate	Total	(1)	vocational	10101
General Legislative Grants	\$15,054,682	\$2,366,092	\$17,420,773	\$5,556,523	\$3,023,124	315,054,682 \$2,366,092 \$17,420,773 \$5,556,523 \$3,023,124 \$26,000,421 \$16,505,851 \$2,558,009 \$19,063,860 \$6,406,703 \$3,181,837 \$28,652,400	\$16,505,851	\$2,558,009	\$19,063,860	\$6,406,703	\$3,181,837	528,652,400
Assisted Grants(²)	28.603	27.211	55.815	32 690	ପ ପ	88.504					(3) (7) 1 1	(11)
Special Legislative Grants:											:	:
Agriculture	49,350	8,035	57,385	43,747	n.a.	101,132	37,694	4,571	42,265	96,451	n.a.	138,716
Art(4)	089	120	800			800						
Auxiliary Classes	84,126	8,028	92,154	10,472	n.a.	102,626	83,896	7,590	91,486	9,660	n.a.	101,146
Consolidated Schools(E)	29,227		29,227			29,227						
Fifth Classes(4)	135	95	230			230						
General Shop and Home Economics	4,496	7,070	11,566	52,628	n.a.	64,194	6,050	21,695	27,745	120,059	п.а.	147,804
Inspection of Schools (Cities) (f)	21,733	:	21,733			21,733						:
Kindergarten		142	16,279	n.a.	n.a.	16,279	18,368	120	18,488	n.a.	n.a.	18,488
Manual Training and Home Economics	77,755	13,871	91,626	n.a.	n.a.	91,626	140,549	23,349	163,898	n.a.	n.a.	163,898
Medical and Dental Inspection(8)	12,151	465	12,616			12,616	9,061	421	9,482			9,482
Music(⁹)	11,148	2,198	13,346	13,799	n.a.	27,145					n.a.	
Night Schools(10)	1,610	14	1,624	2,995	Ð	4,619		:		4,101	(j	4,101
Transportation(4)	37,849	1,203	39,052			39,052		:				
	İ								İ			
Total of Special Legislative Grants	\$346,397	\$41,241	\$387,638	\$123,641		\$511,279	\$295,618	\$57,746	\$353,364	\$230,271		\$583,635
GRAND TOTAL	\$15,429,682	\$2,434,544	\$17,864,226	\$5,712,854	\$3,023,124	$15,429,682 \\ 82,434,544 \\ 817,864,226 \\ 85,712,854 \\ 83,023,124 \\ 826,600,204 \\ 816,801,469 \\ 82,615,755 \\ 82,615,755 \\ 819,417,224 \\ 86,636,974 \\ 83,181,837 \\ 829,236,035 \\ 111,111,111,111,111,111,111,111,111,1$	\$16,801,469	\$2,615,755	\$19,417,224	\$6,636,974	\$3,181,837	(29,236,035

(1) Collegiate Institutes, High Schools and Continuation Schools.

(2) Paid to elementary school boards in poor financial condition; discontinued April 1, 1945. These figures include special grants paid to Cornwall in 1945 for earthquake

damage; this accounts for the entry for secondary academic.

(3) Includes building grant.

(4) Paid only to elementary school boards; discontinued during 1945.
(5) Consolidated Schools are public elementary schools; grant discontinued during 1945.
(6) Eaid to city public school boards which maintained their own inspection staff; discontinued during 1945.

(7) General Legislative Grant to Vocational Schools is for day and evening classes. (8) Paid only to elementary school boards; discontinued during 1946.

(9) Discontinued during 1945.

(10) Night school grants to elementary school boards discontinued during 1945.
(11) Of the general legislative grants to vocational schools for 1946, \$599,000 was reimbursed to the Province by the Dominion Government.

*Excluding payments by the Province to boards for services rendered such as education of pupils from certain unorganized areas (\$210,561 and \$190,953 in 1945 and 1946 respectively) and use of schools for practice teaching.

A new grant scheme came into effect in 1945. As a result, many of the former special grants were discontinued.
 Where used in the above table, "n.a." means "not applicable".

XIV-PROFESSIONAL TEACHING CERTIFICATES ISSUED SINCE 1908 TO NEWLY QUALIFYING TEACHERS

	O.C.E.		Normal	School		M	odel Sch	ool			
	First Class	First Class*	Second Class	Third Class	Kinder- garten	Annual	Summer	French	Total	Tempo- rary	Grand Total
1908-09	108		510	154	75	284			1.131	1,138	2,269
1909-10	79		559	135	64	204			1,041	902	1,943
1910-11	118		596	140	13	433	46	45	1,391	1,135	2,526
1911-12	236		641	87	9	492	265	35	1,765	1,013	2,778
1912-13	253		783	95	14	350	299	78	1,872	865	2,737
1913-14	232		948	129	19	240	311	42	1,921	706	2,627
1914-15	359		973	78	80	216	396	32	2,134	389	2,523
1915-16	366		1,070	223	219	153	352	53	2,436	275	2,711
1916-17	336		939	191	63	168	288	47	2,032	316	2,348
1917-18	186		1,365	207	17	88	252	49	2,164	380	2,544
1918-19	212		1,101	77	16	85	300	50	1,841	459	2,300
1919-20	197		1,208	89	23	70	260	50	1,897	439	2,336
1920-21	31	171	1,158		40	86	405	65	1,956	431	2,387
1921-22	30	210	1,247		30	90	492	89	2,188	269	2,457
1922-23	29	398	1,363		38	135	526	67	2,556	210	2,766
1923-24	59	460	1,481		46	86	442	103	2,677	151	2,828
1924-25	27	514	1,460		39		180	133	2,353	141	2,494
1925–26	27	527	1,321		28		105	130	2,138	143	2,281
1926-27	24	624	1,047		33		35	127	1,890	131	2,021
1927-28	17	517	752		35			81	1,402	185	1,587
1928-29	27	478	560		26			95	1,186	203	1,389
1929-30	23	535	594		32			60	1,244	195	1,439
1930-31	28	616	686		29			45	1,404	225	1,629
1931-32	33	794	778		48			71	1,724	193	1,917
1932-33	96	1,062	722		51			81	2,062	116	2,178
1933-34	138	1,081	537		33			48	1,837	54	1,891
1934-35	151	1,011	544		43			104	1,853	80	1,933
1935-36	78	885	244		20				1,227	54	1,281
1936-37	23	676	123		13				835	46	881
1937-38	27	687	217		18				949	42	991
1938-39	23	755	126						904	42	946
1939-40	19	977	118						1,114	118	1,232
1940-41	13	866	139						1,018	191	1,209
1941-42	14	929	106						1,049	604	1,653
1942-43	6	780	87						873	568	1,441
1943-44	17	698	133						848	†1,297	2,145
1944-45	8	622	*550						1,180	572	1,752
1945-46	19	789	128						936	912	1,848
1946-47		757	141						898	†1,508	2,406

XV-HIGH SCHOOL ENTRANCE EXAMINATION RESULTS

	Cano	didates		\$	Successful	Candidates			Percentage of those
Year	Number	Percentage of Grade	By Recom	mendation	By W	riting	То	tal	attempting the written test who
	Number	VIII May Enrolment	Number	Per cent.	Number	Per cent.	Number	Per cent.	were su c cessful
1919-20 1924-25 1929-30 1934-35 1939-40 1941-42 1943-44	48,829	77.1 76.5 84.5 94.2 97.9 93.8*	5,202 10,917 13,896 28,359 33,236 30.872 31,220	18.6 27.0 29.3 51.5 58.5 63.2 62.0	16,849 20,702 24,598 17,378 14,706 12,481 15,144	60.4 51.2 51.9 31.5 25.9 25.6 30.1	22,051 31,619 38,494 45,737 47,942 43,353 46,364	79.0 78.2 81.1 83.0 84.4 88.8 92.1	74.2 70.2 73.3 65.0 62.3 69.5 79.5
1944-45 1945-46		97.1* 94.8*	$32,505 \\ 32,522$	62.4 59.6	$13,273 \\ 14,905$	$\begin{array}{c c} 25.5 \\ 27.3 \end{array}$	45,778 47,427	87.9 87.0	67.7 67.7

^{*}Of the net enrolment.

^{*(}Includes 464 Summer Session Interim Seconds). †(Includes 572 Deferred Seconds in 1943-44 and 297 Deferred Seconds in 1946-47).

This list does not comprise certificates issued to
(i) those completing Normal School examinations.
(ii) those proceeding to higher certificates.
(iii) those trained outside of Ontario.

PROFESSIONAL COURSES

XVI--TEACHERS-IN-TRAINING IN NORMAL SCHOOLS

Year	Toronto	Hamilton	London	Stratford	Peterboro	North Bay	Ottawa	Univ. of Ottawa	Total
1935-36	265	137	148	128	96	108	151	204	1,237
1936-37	260	108	89	96	80	88	141	220	1,082
1937-38	225	130	140	95	86	65	128	198	1,067
1938-39	229	97	123	107	64	74	120	176	990
1939-40	339	117	162	108	94	102	133	185	1,240
1940-41	312	123	128	103	81	84	104	196	1,131
1941-42	282	110	172	108	93	84	116	147	1,112
1942-43	230	107	122	111	87	62	113	112	944
1943-44	241	87	101	87	81	50	101	134	882
1944-45	189	96	103	75	75	53	77	97	765
1945-46	269	87	128	113	91	66	118	147	1,019
1946-47	328	104	154	126	85	116	137	138	1,188

XVII—DEPARTMENTAL SUMMER COURSES

Enrolment by Subjects in recent years

The Summer Courses are conducted by the Department of Education to enable teachers to refresh their knowledge of special subjects, acquire new skills and become acquainted with the latest developments in educational content and method.

Courses	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1945	1946
Agriculture	487 261	513 353	378 183	350 192	566 223	1,146 292	1,359 321	992 303	595 389		87	104
Arts and Crafts Auxiliary Education Cadet Corps	158 63		····.66	78	```iö9	134	···iii	174	···i78	····żiś	144 127	344 101
Commercial Subjects Education	307	238	194	175	175	216 668	$\frac{258}{1,385}$	$\frac{261}{1,213}$	$\frac{233}{1,152}$		99	127
English-French Health Teaching High School Assistant's	700	806	372 45 84	305 53 79	329 84 87	$ \begin{array}{r} 253 \\ 176 \\ 51 \end{array} $	224 213 64	$\begin{array}{r} 212 \\ 305 \\ 82 \end{array}$	153 153 64		80	85
Household Science Home Economics	87		24	28	55	158	413	554	533		56	····iis
Guidance	····ii										150 133	230 172
Music—Vocal	276 80		152 62	196 59	409	513 46	766 57	970 45	995 55		327 27	432 28
Physical Education Phys. and Health Educ.	351		314	271	271	252	199	175	225		145	228
Manual Training Primary Methods	64		32	33	62	102	231	579	614		168	258
Kindergarten-Primary.			169	205	208	279	320	308	306	487		
Refresher English Refresher Eng. History Refresher Latin	56									73	28	$\begin{array}{c} 65 \\ \dots \\ 29 \end{array}$
Refresher Science Refresher History			20								34 52	$\frac{15}{25}$
School Nurses School Librarianship	32					: : : : : :						22
	910					637	$16 \\ 120 \\ 449$	424	393			
Vocational Courses Vocational Guidance Visual Aids	305	203	120 12	78	81	70 6	73	96 32	$\begin{array}{c} 104 \\ 27 \end{array}$	60	43	*33
Total	4,637	2,212	2,922	2,872	3,334	4,999	6,598	6,795	6,278	3,147	1,700	2,461

Because of war conditions, the general programme of Summer Courses was discontinued from 1941 to 1944, inclusive. During that period, the following courses were offered:

1942 —Summer Course in Defence Training, Health and Physical Education—925.

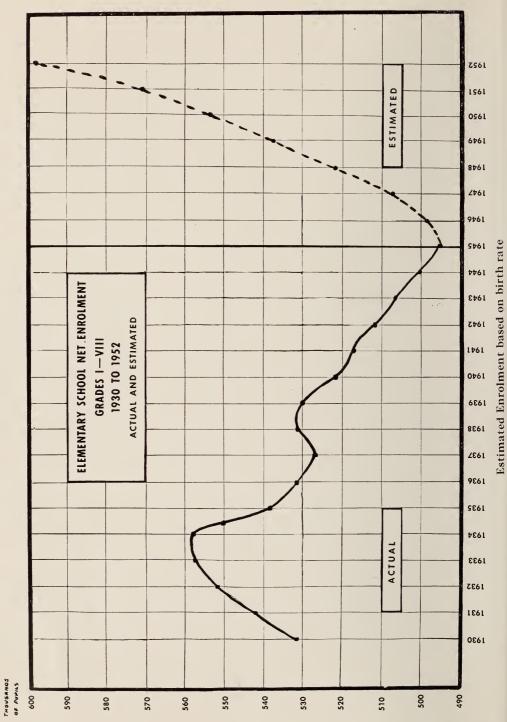
1942-43—Winter Course in Manual Training, Type A—40.

1944 —Summer Course in Physical and Health Education and Cadet Training—313.

1944-45—Winter Course in Manual Training Type A—48.

1944 —Refresher Course in Medieval History given during Christmas vacation—45.

^{*}Audio-visual.



THE PUBLIC AND SEPARATE SCHOOLS

TABLE 1—ENROLMENT AND ATTENDANCE, 1945-46

CITIES	Net En	rolment for t	the Year	Averag	ge Daily Atte for the Year	ndance
CITIES	Public	Separate	Total	Public	Separate	Total
Belleville Brantford Chatham Cornwall Fort William Galt Guelph Hamilton Kitchener London Niagara Falls North Bay Oshawa Ottawa Owen Sound Peterborough Port Arthur St. Catharines St Thomas Sarnia Sault Ste. Marie Stratford Sudbury Toronto Welland Windsor. Woodstock	1,756 3,755 1,963 997 3,326 1,822 2,402 18,720 3,325 3,688 8,600 2,078 1,270 3,219 2,114 3,376 2,947 3,973 1,914 2,344 4,334 4,340 1,952 2,364 67,230 1,889 9,797 1,573	485 615 614 2,466 1,111 270 934 4,444 1,127 1,708 1,457 514 1,562 598 11,122 184 1,202 679 897 256 702 1,446 311 3,529 11,192	2,241 4,370 2,577 3,493 4,437 2,092 3,336 23,164 4,452 5,396 10,057 2,592 2,832 3,817 19,981 2,298 4,578 4,578 4,578 4,578 4,578 4,578 2,170 2,170 2,170 3,046 4,776 2,263 5,893 78,492 1,889 17,118 1,735	1,527 3,497 1,756 865 3,050 1,679 2,055 16,299 2,927 3,433 7,908 1,932 1,159 3,028 7,652 1,873 3,103 2,726 3,432 2,726 3,432 1,771 2,111 2,975 1,672 2,235 59,537 1,755 8,925	444 572 579 2.330 1.036 2.58 873 4.092 1.032 1.601 1.329 459 459 1.439 548 10.255 172 1.093 635 837 217 638 1.341 282 3.358 1.035	1,971 4,069 2,335 3,195 4,086 1,937 2,928 20,391 3,959 5,034 9,237 2,391 2,598 3,576 17,907 2,045 4,196 3,361 4,269 4,316 1,988 2,749 4,316 1,954 5,593 69,572 1,755 15,717 1,556
Totals, Cities	170,583	56,908	227,491	152,287	52,398	204,685
COUNTIES						
Brant Large Semi-urban Towns and Villages Rural	383 573 2,289	58	$ \begin{array}{r} 383 \\ 631 \\ 2,289 \end{array} $	329 507 1,981	52	$\begin{array}{c} 329 \\ 559 \\ 1,981 \end{array}$
Totals	3,245	58	3,303	2,817	52	2,869
Bruce Towns and Villages Rural	$\frac{2,023}{2,857}$	445 459	2,468 3,316	1,895 $2,455$	420 416	2,315 2,871
Totals	4,880	904	5,784	4,350	836	5,186
Carleton Large Semi-urban Towns and Villages Rural	1,381 494 3,091	460 1,331 1,600	$^{1,841}_{1,825}_{4,691}$	1,373 426 2,650	408 1,246 1,442	1,781 1,672 4,092
Totals	4,966	3,391	8,357	4,449	3,096	7,545
Dufferin Towns and Villages Rural	562 1,298		562 1,298	525 1,104		525 1,104
Totals	1,860		1,860	1,629		1,629
Dundas Towns and Villages Rural	674 1,442	31 22	705 1,464	619 1,251	28 19	647 1,270
Totals	2,116	53	2,169	1,870	47	1,917
Durham Towns and Villages Rural	1,467 1,854		1,467 1,854	1,287 1,676		1,287 1,676
Totals	3,321		3,321	2,963		2,963
Elgin Towns and Villages Rural	1,040 3,022		1,040 3,022	942 2,572		942 2,572
Totals	4,062		4,062	3,514		3,514
Essex Large Semi-urban Towns and Villages Rural	$983 \\ 2,476 \\ 4,195$	2,195 1,602	983 4,671 5,797	928 2,243 3,741	1,895 1,430	928 4,138 5,171
Totals	7,654	3,797	11,451	6,912	3,325	10,237
Frontenac Towns and Villages Rural	$\frac{126}{3,202}$	44 165	170 3,367	117 2,750	42 129	159 2,879
Totals	3,328	209	3,537	2,867	171	3,038

TABLE 1—ENROLMENT AND ATTENDANCE, 1945-46

COUNTIES	Net En	rolment for t	he Year	Averag	e Daily Atter for the Year	idance
COUNTIL	Public	Separate	Total	Public	Separate	Total
Glengarry Towns and Villages Rural	$\frac{235}{1,572}$	618 718	853 2,290	204 1,309	562 630	766 1,939
Totals	1,807	1,336	3,143	1,513	1,192	2,705
Grenville Towns and Villages Rural	988 1,181	387 16	1,375 1,197	913 979	343 12	1,256 991
Totals	2,169	403	2,572	1,892	355	2,247
Grey Towns and Villages Rural	1,614 3,969	109 110	1,723 4,079	1,486 3,402	104	1,590 3,489
Totals	5,583	219	5,802	4,888	191	5,079
Haldimand Towns and Villages Rural	1,120 1,734		1,120 1,734	1,030 1,468		1,030 1,468
Totals	2,854		2,854	2,498		2,498
Haliburton Rural	1,182		1,182	989		989
Halton Towns and Viliages Rural	2,293 1,775	42	2,335 1,775	2,092 1,546	37	2,129 1,546
Totals	4,068	42	4,110	3,638	37	3,675
Hastings Towns and Villages Rural	2,445 4,252	442 136	2,887 4,388	2,265 3,627	411 125	$\frac{2,676}{3,752}$
Totals	6,697	578	7,275	5,892	536	6,428
Huron Towns and Villages Rural	1,775 3,564	131 252	1,906 3,816	1,607 3,107	121 225	1,728 3,332
Totals	5,339	383	5,722	4,714	346	5,060
Kent Towns and Villages Rural	2,083 4,301	825 342	2,908 4,643	1,873 3,717	726 311	2,599 4,028
Totals	6,384	1,167	7,551	5,590	1,037	6,627
Lambton Towns and Villages Rural.	1,358 4,016	132	1,358 4,148	1,247 3,482	116	1,247 3,598
Totals	5,374	132	5,506	4,729	116	4,845
Lanark Towns and Villages Rural	2,351 1,822	323 47	2,674 1,869	2,177 1,561	299	2,476 1,603
Totals	4,173	370	4,543	3,738	341	4,079
Leeds Towns and Villages Rural	1,910 2,429	401	2,311 2,429	1,669 2,140	373	2,042 2,140
Totals	4,339	401	4,740	3,809	373	4,182
Lennox and Addington Towns and Villages Rural	651 1,966	34	651 2,000	575 1,666	31	575 1,697
Totals	2,617	34	2,651	2,241	31	2,272
Lincoln Large Semi-urban Towns and Villages Rural	512 1,452 3,128	449	512 1,901 3,128	452 1,326 2,730	403	452 1,729 2,730
Totals	5,092	449	5,541	4,508	403	4,911
Middlesex Towns and Villages Rural	938 4,920	13 32	951 4,952	847 4,310	12 25	859 4,335
Totals	5,858	45	5,903	5,157	37	5,194

TABLE 1—ENROLMENT AND ATTENDANCE, 1945-46

COUNTIES	Net En	rolment for t	the Year	Average	Daily Atten	dance
0001(1140	Public	Separate	Total	Public	Separate	Total
Norfolk Towns and VillagesRural		232 151	2,072 3,738	1,649 2,973	210 138	1,859 3,111
Totals	5,427	383	5,810	4,622	348	4,970
Northumberland Towns and Villages		230 69	1,860 2,415	1,438 1,972	207 52	1,645 2,024
Totals	3,976	299	4,275	3,410	259	3,669
Ontario Large Semi-urban. Towns and Villages. Rural.	1,187	59 51	1,176 1,246 3,360	1,094 1,084 2,847	55 47	1,094 1,139 2,894
Totals	5,672	110	5,782	5,025	102	5,127
Oxford Towns and Villages Rural		187	2,020 3,562	1,705 2,973	173	1,878 2,973
Totals	5,395	187	5,582	4,678	173	4,851
Peel Large Semi-urban. Towns and Villages Rural	1,370	18	1,255 1,370 2,352	1,120 1,282 2,022	ii	1,120 1,282 2,033
Totals	4,959	18	4,977	4,424	11	4,435
Perth Towns and Villages Rural		37 214	1,161 3,108	1,006 2,400	33 195	1,039 2,595
Totals	4,018	251	4,269	3,406	228	3,634
Peterborough Towns and Villages Rural		iii	603 2,326	547 1,900	99	547 1,999
Totals	2,818	111	2,929	2,447	99	2,546
Prescott Large Semi-urban Towns and Villages Rural	359	160 1,389 1,857	$^{160}_{\substack{1,748\\2,688}}$	320 706	154 1,316 1,602	154 1,636 2,308
Totals	1,190	3,406	4,596	1,026	3,072	4,098
Prince Edward Towns and Villages Rural		54	865 1,428	719 1,185	51	770 1,185
Totals	. 2,239	54	2,293	1,904	51	1,955
Renfrew Towns and VillagesRural		2,269 746	4,517 4,615	1,994 3,108	2,076 643	4,070 3,751
Totals	6,117	3,015	9,132	5,102	2,719	7,821
Russell Large Semi-urban. Towns and Villages. Rural.	28	195 650 1,941	195 678 2,535	21 499	175 611 1,750	175 632 2,249
Totals	622	2,786	3,408	520	2,536	3,056
Simcoe Towns and Villages Rural		826 184	7,273 5,326	5,774 4,370	753 168	6,527 4,538
Totals	. 11,589	1,010	12,599	10,144	921	11,065
Stormont Large Semi-urban Towns and Villages Rural	. 51	948	1,186 51 $2,536$	$\begin{array}{c} 225 \\ 46 \\ 1,693 \end{array}$	 504	1,098 46 $2,197$
Totals	2,252	1,521	3,773	1,964	1,377	3,341
Victoria Towns and Villages Rural		224 55	1,566 1,826	1,211 1,469	203 45	1,414 1,514
Totals	. 3,113	279	3,392	2,680	248	2,928

TABLE 1-ENROLMENT AND ATTENDANCE, 1945-46

COUNTIES	Net En	colment for th	ne Year	Averag	e Daily Atter for the Year	ndance
	Public	Separate	Total	Public	Separate	Total
Waterloo Towns and Villages Rural	2,655 3,293	726 368	3,381 3,661	2,392 2,936	692 328	3,084 3,264
Totals	5,948	1,094	7,042	5,328	1,020	6,348
Welland Large Semi-urban Towns and Villages. Rural.	3,258 $3,554$ $2,715$	116	3,258 3,670 2,715	2,997 3,288 2,409	113	2,997 3,401 2,409
Totals	9,527	116	9,643	8,694	113	8,807
Wellington Large Semi-urban Towns and Villages. Rural	168 1,425 2,902	191 87	168 1,616 2,989	154 1,326 2,448	174 73	154 1,500 2,521
Totals	4,495	278	4,773	3,928	247	4,175
Wentworth Large Semi-urban Towns and Villages. Rural	$\begin{array}{c} 1,452 \\ 1,118 \\ 2,981 \end{array}$	133 104	1,452 $1,251$ $3,085$	1,307 1,012 2,572	120 97	1,307 1,132 2,669
Totals	5,551	237	5,788	4,891	217	5,108
York Large Semi-urban Towns and Villages. Rural	24,937 9,297 6,083	533 656 1,410	25,470 9,953 7,493	22,033 8,239 5,353	491 611 1,283	22,524 8,850 6,636
Totals	40,317	2,599	42,916	35,625	2,385	38,010
Totals—Counties (excluding Cities)	229,193	31,725	255,918	196,985	28,648	225,633
DISTRICTS Algoma Towns and Villages	478 3,018	357 124	835 3,142	428 2,605	322 98	750 2,703
Totals	3,496	481	3,977	3,033	420	3,453
Cochrane Large Semi-urban Towns and Villages Rural	1,575 3,215 1,613	$ \begin{array}{r} 365 \\ 4,711 \\ 2,475 \end{array} $	1,940 7,926 4,088	1,442 2,993 1,340	341 4,355 2,094	1,783 7,348 3,434
Totals	6,403	7,551	13,954	5,775	6,790	12,565
Kenora Towns and VillagesRural	1,874 1,024	469 28	2,343 1,052	1,708 797	432 21	2,140 818
Totals	2,898	497	3,395	2,505	453	2,958
Manitoulin Towns and VillagesRural	253 1,032	55 115	308 1,147	233 847	50 96	283 943
Totals	1,285	170	1,455	1,080	146	1,226
Muskoka Towns and Villages Rural	1,441 1,779	131	1,441 1,910	1,316 1,500	121	1,316 1,621
Totals	3,220	131	3,351	2,816	121	2,937
Nipissing Large Semi-urban Towns and Villages Rural	233 1,866	. 505 1,649 1,249	505 1,882 3,115	204 1,554	463 1,504 1,075	$^{463}_{1,708}_{2,629}$
Totals	2,099	3,403	5,502	1,758	3,042	4,800
Parry Sound Towns and Villages Rural	1,772 2,873	33 17	1,805 2,890	1,601 2,450	29 11	1,630 2,461
Totals	4,645	50	4,695	4,051	40	4,091
Patricia Rural	296		296	279		279
Rainy River Towns and Villages	1,071 1,643	327 105	1,398 1,748	951 1,356	297 92	1,248 1,448
Totals	2,714	432	3,146	2,307	389	2,696

TABLE 1—ENROLMENT AND ATTENDANCE, 1945-46

DISTRICTS	Net En	rolment for t	he Year	Average Daily Attendance for the Year								
	Public	Separate	Total	Public	Separate	Total						
Sudbury Large Semi-urban Towns and Villages. Rural	1,232 1,264 3,055	862 814 2,401	2,094 2,078 5,456	1,192 1,180 2,552	762 755 2,126	1,954 1,935 4,678						
Totals	5,551	4,077	9,628	4,924	3,643	8,567						
Thunder Bay Towns and Villages	711 -2,923	104 146	815 3,069	673 2,520	98 135	771 2,655						
Totals	3,634	250	3,884	3,193	233	3,426						
Timiskaming Large Semi-urban Towns and Villages Rural	2,487 1,351 1,854	1,155 799 669	3,642 2,150 2,523	2,367 1,250 1,538	1,050 715 590	$\begin{array}{c} 3,417 \\ 1,965 \\ 2,128 \end{array}$						
Totals	5,692	2,623	8,315	5,155	2,355	7,510						
Totals—Districts (excluding Cities)	41,933	19,665	61,598	36,876	17,632	54,508						
Summary—												
Cities	170,583	56,908	227,491	152,287	52,398	204,685						
Large Semi-urban	41,037	5,183	46,220	37,013	4,717	41,730						
Towns and Villages	83,233	25,141	108,374	75,462	23,029	98,491						
Rural	141.856	21,066	162,922	121,386	18,534	139,920						
GRAND TOTALS	436,709	108,298	545,007	386,148	98,678	484,826						
Increases for the year	2,284	4,013	6,297	6,167	5,478	11,645						



Courtesy S. B. Coon and Son, Architects, Toronto

Hanna Memorial School, Sarnia, Ontario View from interior of foyer

TABLE 2—SUMMARY OF ELEMENTARY TEACHERS AND CERTIFICATES (excluding itinerant music teachers)

(a) School Year 1944-45

I-In the Public Schools of the Cities

Deferred Second	First	Second	Third	District	Kind.	Ho. Science	Manual Training	Auxiliary	Permanent Ungraded	Special	Temporary	Music	Totals	
	721 2,253	49 1,003			361	94	96	32 149		11 32	···· <u>·</u> 5	18 19	927 3,916	
	2,974	1,052			361	94	96	181		43	5	37	4,843	
II—In the Public Schools of the County Inspectorates														
$\begin{array}{c c}21\\150\end{array}$	$782 \\ 4,056$	$208 \\ 2,403$	1 14	8	110	20	23	··· <u>żi</u> ·		3	$\begin{bmatrix} 27 \\ 237 \end{bmatrix}$	$\frac{24}{30}$	1,087 7,052	
171	4,838	2,611	15	9	110	20	23	21		3	264	54	8,139	
III—In the Public Schools of the District Inspectorates														
$\begin{bmatrix} 2\\26 \end{bmatrix}$	$\frac{146}{552}$	60 420	7	$\frac{1}{25}$	·····8	· · · · · · · · · · · · · · · · · · ·	4	$\frac{1}{2}$			19 194	3 7	$\frac{236}{1,242}$	
28	698	480	7	26	8	1	4	3			213	10	1,478	
	IV—	In the R	omar	Cat	holic S	epara	ite Sc	hools						
8	$\begin{bmatrix} 179 \\ 1,474 \end{bmatrix}$	99 1,166	$\frac{2}{29}$		· · · · · · · · · · · · · · · · · · ·	19	12 1	$\begin{array}{c} 7 \\ 24 \end{array}$	18	$\frac{1}{2}$	31 131	18 18	$\frac{334}{2,891}$	
9	1,653	1,265	31		1	19	13	31	18	3	162	20	3,225	
			Rec	capitı	lation									
	Par	rt I]	Part 1	Ι	P	art I	П	F	art I	V	T	otals	
							$\frac{236}{1,242}$						2,584 5,101	
	4.8	43		8.139			1,478			3 225		1'	7.685	
	II 21 150 171	T21 2,253 2,974 TI—In th	721 49 2,253 1,003 2,974 1,052 H—In the Public 21 782 208 150 4,056 2,403 171 4,838 2,611 HII—In the Public 2 146 60 26 552 420 28 698 480 IV—In the R 1 179 99 8 1,474 1,166 9 1,653 1,265 Part I 927 3,916	Tell	Tell	1,000 1,00	\$\frac{3}{6}\frac{3}{6}\frac{1}{6}\frac{1}{12} \text{ \$\frac{1}{2}\$ &	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	

(b) School Year 1945-46

			I	—In the	Publ	ic Scl	nools o	f the	Citie	s						
Teachers	Deferred First	Deferred Second	First	Second	Third	District	Kind.	Ho. Science	Manual Training	Auxiliary	Permanent Ungraded	Special	Temporary	Music	Totals	
Men Women			$\frac{791}{2,339}$	$\frac{45}{935}$			334	92	99	$\frac{34}{147}$		14 38	ii	18 15	1,001 3,911	
Totals			3,130	980			334	92	99	181		52	11	33	4,912	
II—In the Public Schools of the County Inspectorates																
Men Women	3	$\frac{3}{32}$	$921 \\ 4,005$	$206 \\ 2,440$	1 15		87	24	29	$\frac{4}{27}$		$\frac{1}{3}$	$\frac{52}{300}$	14 18	$^{1,231}_{6,954}$	
Totals	3	35	4,926	2,646	16		87	24	29	31		4	352	32	8,185	
10 tals 3 35 4,920 2,040 10 87 24 29 31 4 352 32																
Men Women		5	$\frac{189}{528}$	$\begin{array}{c} 56 \\ 425 \end{array}$	9		· · · · · ·	3	5	1 4			$\frac{35}{240}$	$\begin{bmatrix} 2\\3 \end{bmatrix}$	$\frac{289}{1,224}$	
Totals		5	717	481	9		7	3	5	5		1	275	5	1,513	
			$ \begin{array}{c c c c c c c c c c c c c c c c c c c $													
Men Women						1	····i	16				1 3		$\begin{vmatrix} 2\\12 \end{vmatrix}$		
Totals	l	4	1,745	1,285	23	1	1	16	12	26	15	4	214	14	3,360	
					Rec	capitı	lation									
	Totals] 1	Part I	I	F	art I	II	P	art I	v	T	otals	
			1,0 3,9			$\frac{1,231}{6,954}$			$ \begin{array}{r} \hline 289 \\ 1,224 \end{array} $			370 2,990			2,891 5,079	
Totals			4,9	12		8,185			1,513			3,360		17	,970	

1	1 1	1 1			1_	To the second of
		S	School	25 154 16 16 25 23 23 23 23 31 35 6	640	13 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		Urban Pupils	Secondary School	168 310 1,332 1,332 98 692 842 842 842 842 240 240 2578 5,587	10,753	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Destinations	n	Fifth	159	809	- 20
tes	Destir		Left School			44478521
Successful Candidates		Rural Pupils	Secondary School			139 1455 1455 168 168 172 173 188 188 198 198 198 198 198 198 198 198
Success		H	Fifth		:	888 100 04 101-100488 0 0 044080 10 1
		age e	Aos.		1-	0011101.62 : 32990509010411 45911570848012
		Average	Yrs. Mos.	 	14	######################################
	Dor you	of Net	ment	111.2 99.8 99.3 12.2 11.0 11.1	10.7	6410001000
	l 2	of total	cants	8889999999888 889989999998989 7.99888989999989	90.4	88888888888888888888888888888888888888
	Total	Success-		170 318 318 1,486 708 708 878 878 879 262 262 879 879 879 879	12,001	244 194 194 194 194 194 194 194 194 194 1
Percent-		5	success- ful	37.5 52.0 51.0 71.0 73.1 667.7 668.7 668.8 53.1	60.1	00 00 00 00 00 00 00 00 00 00
	Number	Writing		40 755 757 241 2757 2757 125 125 1,671 265	3,064	2272 2866 2805 2805 2806 2806 2806 2806 2806 2806 2806 2806
	Per	recom- mended		7.9 7.9 7.9 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	78.8	104.844.15.00.04 447.888.98.89.444 910.841.888.888.948.98 144.00.00 610.841.888.888.98 148.00.00 610.841.888.889.98 148.00.00 610.841.808.889.91
45.11	School Fn-	trance Candi-	dates	195 354 1,603 298 782 952 280 280 427 320 7,101	13,269	291 292 293 293 293 293 293 293 293 293 293
	Net Enrol-	ment Grades	I-VIII	1,519 1,679 16,010 2,993 7,117 7,118 2,906 3,368 3,368 3,368 8,783 8,783	112,118	8,1196 1,4,4,6,7,7 1,4,4,6,6,7 1,4,4,6,6,7 1,4,6,6,3,9 1,4,6,6,3,9 1,4,6,6,4,6,4,9 1,4,6,6,4,6,4,9 1,4,6,6,4,6,4,6 1,4,6,6,4,6,4 1,4,6,6,4
	(A) Public Schools of the			Belleville Brautford Chatham Hamilton Kitchener London Ottawa Sterebrough St. Catharines Sautt Ste. Marie Vironnto Windsor	(A)	(B) Public Schools of the County Inspectorates Brant County Inspectorates Bruce (in part), Huron (in part). Dufferin. Dundas. Dundas. Dundas. Duncham (in part) and City of Oshawa Elgin and City of St. Thomas. Essex (No. 1). Essex (No. 2). Frontenac North (No. 1) and Lemon. Frontenac South (No. 1) and Addington. Frontenac South (No. 1) and Admission Clengarry (No. 2). Gengarry (No. 1) and Prescott (in part). Grey South. Hadimand. Haliburton. Peterborough W. Victoria E. Hastings Centre. Hastings Centre. Hastings Court. Hastings Court. Hastings South. Haron South. Haron South. Haron South. Haron South. Lambton (No. 2). Lambton (No. 2). Lambton (No. 3). Leeds (No. 3). Leeds (No. 1). Leeds (No. 2). Leeds (No. 1). Leeds (No. 2). Leeds (No. 3).

TABLE 3—HIGH SCHOOL ENTRANCE EXAMINATION RESULTS BY INSPECTORATES, 1946

		s	Left School	5	: 0	4 10	12	ŗĊ	:	n <u>C</u>	2 ∞	24	:1	- 6	110	1	:		Π6	9 00	œ	17	-	:	က	- •	- ۵	<u>ල</u>	=	24	20	000	25	10	533	9 40	107	14	11	592		10	5
		Urban Pupils	Secondary School	189	950	152	133	65	133	165	123	228	69 69 69	43	122	27		1	100	66	1117	206	30	52	123	96	250	223	355	254	107	235	242	159	419	1,020	355	364	243	11,490		165	106
	Destinations		Fifth	15	:			:	. 86	9		_	:			:	:	9	:	10	:	c1	:			:	11.	75	:	:	:			:	:	:	28.			200		:	
tes	Destin		Left School	19	333	14	21	17	32	16	217	28	6 1	17	20	10	:		5 5 5 5	36	23	17	71		19	12	125	22	: :	<u></u>	93	2 67	40	45	_	:		. 00	15	1,593		20	. 25
Successful Candidates		Rural Pupils	Secondary School	229	301	229	26	133	104	125	123	190	86 6	68	77	99	24		108	52	138	4 ,	7.1	130	91	121	2001	41	19	825	261	14.	240	165	23		82	22	140	8,124		80	40
Success			Fifth Class	8	:	7	:	-	-		_		N		11	4	211	0 5	22	19	:	~ 0	n		-	2112	7	7		:	1	• cc		20	:	:	-		_	353		36	48
		Average Age	s. Mos.	4 3	01 F		4 6	4.	40	11-	4	4. co	প্ৰ	101	2	4 2		210	6 4 11		4 4	.c.	12	7 17	4	6°		- cc	4 7	चा 0	о -	12	. 67	.3 11	4. .c.	1 7	+01	3 11	3 10	14 0		14 6	
	-	ıt .	r Vrs.								_			_		_		_		_												_	_						_	<u> </u>	<u> </u>		-
		Per	Enrol- ment	10.0	10.3	. o	0.5	∞;	3.11	- 6	00	9.6	× 5	- ×	21.4	3.01	9	χ. -		0 00	6.3	 ∞ι) "	7 =	6.5	27.0	ລ. ກ ຈ	0.6	11.5	001	- 0	10.	10.0	6.3	6.5	11:	5.6	6	10.1	9.4		 	
		<u>م</u>	Appli- cants	90.7	89.5 20.5				90°3	87.1	89.3	84.1	84.1 02.2	9.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8	92.9	81.8	68.4	44.0	0.00	83.4.	83.1	4.18	8.201	83.3	87.7	84.1	8.00 4.00	93.7	89.3	90.0	82.3	0.00	84.3		9.68	1.40	20 cc	86.1	90.1	86.2		81.6	
	Total	Number Success-		460	340 938	434	263	227	180 359	316	276	472	2228 248	5 -C	235	108	56	111	996	222	286	297	60 60	184	237	232	906	341	385	369	915	3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	547	384	466	1,000	480	433	410	22,352		261	228
Percent-		r o	success- ful	76.0	75.4	6.69	8.92	70.2	87.5 71.3	69.7	70.2	73.0	80.8 4.8	55.0	6.92	79.3	57.1	26.3	0.50 80.00	79.2	64.2	6.99	80.00			69.4	69.5	6.12	64.6	8.92	00.7 81.8	62.9	57.5	61.9	8.89	0.00	64.4	62.8	73.5	71.6		62.6	9.07
		Number Writing		196	163	272	151	248	160	155	104	330	190	220	28.	116	200	91	149	212	162	206	40	76	142	144	250	104	130	164	176	178	240	181	173	3300	533	188	170	12,629		158	126
	Per	recom-		61.3	57.1	47.3			45.0		66.3		19.2	59.6		12.1				20.3			40.9		47.4	87.8	0.2.0		20.0	59.7	0.0	. 09	63.0	0.09		0.40	28.0	62.6	62.6	51.3		50.6	
42.11	School	trance	dates	507	380	516	298	301	202 418	363	309	561	373	193	253	132	88	272	243	266	344	365	\$ 8	221	270	276	171	364	431	407	947	449	649	453	520	1,127	263	503	155	25,938		320	265
	Net Enrol-	ment Grades	I-VIII	4,579	3,297 9,514	5,417	2,756	2,843	1,670 3,890	3,291	3,262	4,926	2,846 9,085	1.987	1,096	1,019	403	292	3,145	2,675	3,079	3,650	000 120	1.630	2,589	3,238	1,017	3,721	3,346	3,991	0,000 9,664	3.621	5,468	4,148	5,055	9,600	4.889	4,454	4,068	237,040		3,213	2,524
	Any matter of the state of the	(F) Public Schools of the Courty Inspectorates		Lincoln (in part)	Middlesex East	Norfolk	Northumberland and Durham (No. 1)	Northumberland	Ontario North	Oxford North and City of Woodstock	Oxford South	Peel	Perth North and Wellington (in part) Perth South and City of Stratford	Peterborough East	Peterborough West and Victoria East	Prescott and Russell (No. 1)	Prescott and Russell (No. 2)	Prescott and Kussell (No. 3)	Renfrew North	Renfrew South.	Simcoe Centre	Simcoe East and Muskoka (in part)	Simcoe North (No. 1)	Simcoe South	Simcoe West, Grey (in part)	Stormont	Victoria west	Waterloo (No. 2)	Welland East and City of Niagara Falls.	Welland South	Wending (in part), Lincoln (in part)	Wellington South	Wentworth	York (No. 1)	York (No. 2)	York (No. 3 and No. 4)	York (No. 6)		York (No. 8)	Totals and Averages (B)	(C) Public Schools of the	Division No. I	

		s	Left	4	28 28 20 110 110 120 120 120 120 120 120 120	412	1,735
		Urban Pupils	Secondary School	313 285 33 285 30 118 20 120 311 120 311 109 199 199 199 199	307 188 188 88 198 88 105 105 105 105 105 105 105 105 105 105	4,436	29,303
	Destinations		Fifth	5.5 5.88 3.88 4.84	252 252 111 188 188 188 188 188 188 188 188 18	1,886	2,778
ites	Destir	s	Left School	212 242 213 113 114 110 110 110 110 110 110 110 110 110	8 8 8 1 1 1 1 1 2 2 2 2 2 2 2 2 2 1 1 2	169	2,021
Successful Candidates		Rural Pupils	Secondary School	21 26 26 26 39 39 30 30 30 30 30 30 30 30 30 30 30 30 30	1129 1129 1139 1139 1139 1139 1139 1139	611	9,607
Success			Fifth Class	20 20 20 20 20 20 20 20 20 20 20 20 20 2	23 23 25 25 25 25 25 25 25 25 25 25 25 25 25	399	1,141
		age	Mos.	23578444111444828824 : 2017	7 8 9 11 2 2 4 4 4 2 8 8 8 2 1 2 2 2 11 8 8 12 9	-	-
		Average	Yrs.	44444446446446444444444444444444444444	<u> </u>	14	14
		Д	Enrol- ment	8 7 7 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4	\$\$\tau \tau \tau \tau \tau \tau \tau \tau	7.8	9.3
		<u> </u>	Appli- cants	98389 9839 9839	88888888888888888888888888888888888888	85.2	86.9
	Total	Success- ful		353 3443 3453 3453 358 358 358 322 193 193 194 197 197 197 197 197 197 197 197 197 197	2888 1130 1288 1286 1386 1386 1386 1386 1386 1386 1386 13	7,913	46,585
Percent-		5	success- ful	66 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6478 6828 6828 6828 6828 6828 6828 6828 68	61.1	67.7
	N	Number		787 886 887 888 886 887 123 123 124 126 129 129 129 129 129 129 129 129 129 129	129 977 188 189 189 189 189 180 180 180 180 180 180 180 180 180 180	3,555	21,503
	Per	recom-		0.4496.4496.4596.6664.496.496.496.496.496.496.496.496.	052 124 22 22 22 22 22 22 22 22 22 22 22 22 2	61.8	60.2
High	School	trance	dates	391 363 363 363 363 403 403 403 403 363 363 363 363 363 363 363 363 363 3	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9,287	53,583
	Net Enrol-	ment Grades	I-VIII	3,505 3,206 3,206 3,206 4,169 1,691	3.918 4.153 2.924 2.928 2.938	101,524	500,470
		(C) Public Schools of the District Inspectorates		Division No. III. " VI. " VI. " VII. " VII. " (Part 2) " " (Part 2) " " (Part 2) " " (Part 2) " " (Part 1) " " (Part 2) " " " (Part 1) " " (Part 1) " " (Part 2) " " " (Part 1) " " " " (Part 1) " " " " " (Part 1) " " " " " " " " " " " " " " " " " " "	Separate School Inspectorates Division No. 1	Totals and Averages (D)	Grand Totals and Averages

SUMMARY OF DESTINATION OF SUCCESSFUL H.S. ENTRANCE CANDIDATES (nearest whole percentage)

Inspectorate	To Secondary School	To Fifth Class	Retired from School
(A) Public			
(i) City	90	5	5
(ii) County—Urban	94	1	5
Rural	81	3	16
Total	88	2	10
(iii) District—Urban	94	3	3
Rural	57	26	17
Total	81	11	8
B) R. C. Separate—Urban	66	28	6
Rura1	52	34	14
C) All Schools—Urban	87	8	5
Rural	75	9	16
Total	84	8	8

SUMMARY OF HIGH SCHOOL ENTRANCE EXAMINATION, 1946, AS COMPILED FROM THE RECORDS OF THE EXAMINATION BRANCH OF THE DEPARTMENT

(This includes results of candidates from private sources)

Grade VIII net enrolment for the school year 1945-46. Number of High School Entrance Candidates: Recommended by Principal on Group II. Number taking written tests on Group II.	32,522	57,525 54,535
High School Entrance candidate percentage of 1946 Grade VIII enrolment		94.80%
Number of candidates successful on written test on Group II:		70
By Regulation 10—(1) and (2)	12,937	
(3) and (4)	779	
(5)	582	
(6)	181	
(7)	426	
	14,905	
Total Number of Successful candidates. Percentage of candidates who were successful.		47,427 86.97%

(59.64% by Principals' recommendation and 27.33% by passing written test)

TABLE 4-STATISTICS OF AUXILIARY CLASSES

OPPORTUNITY CLASSES

For backward and psychopathic children and those who have not successfully pursued the ordinary grade work, but who can be trained and whose mental age is not less than the legal school age

Centre	Number of Teachers	Enrolment at Inspection	Boys	Girls	Net Enrolment	Percentage Cared for in Opportun- ity, Handicraft and Special In- dustrial Classes	Special Departmental Grants
Barrie Belleville Brantford Brockville Chatham Dundas Fort William Galt Guelph Hamilton Hespeler Kingston Kitchener London Midland Niagara Falls North Bay—See Handicraft Classes	1 1 3 2 1 1 1 1 1 3 200 1 3 3 3 7 1 2	15 21 47 36 14 18 14 17 40 369 17 59 48 128 18	11 21 35 22 9 12 9 13 19 245 10 35 28 78 4	4 12 14 5 6 5 4 21 124 7 24 20 50 14 6	1,230 1,712 3,697 1,178 1,946 663 3,234 1,796 2,352 18,268 3,605 8,372 700 2,052 1,251	1.21 1.22 1.27 3.05 .71 2.71 .43 .94 1.70 2.01 3.79 1.33 1.52 2.57	\$150.00 150.00 600.00 400.00 200.00 200.00 200.00 500.00 3,950.00 600.00 600.00 1,400.00 300.00
Kitchener London Midland Niagara Falls North Bay—See Handicraft Classes Orillia Oshawa Ottawa Owen Sound Pembroke Peterborough Port Arthur Picton Ridgetown St. Catharines St. Thomas Sarnia	1 2 7 2 1 2	20 30 105 41 14 18	18 12 69 25 11 15	18 36 16 3	1,364 3,154 8,458 2,085 982 3,295	1.46 .95 1.24 1.48 1.42 .54	200.00 400.00 1,225.00 400.00 200.00 200.00
Port Arthur. Picton. Ridgetown Ridgetown St. Catharines. St. Thomas Sarnia. Saunt Ste. Marie Smith's Falls Sudbury Toronto. Wallaceburg Windsor Waterloo. Woodstock No. 7 Toronto. Vork 3 and 4 Vork 5 Vork 6 Vork 7 Dist. Div. II (Fort Frances) Dist. Div. XII (Twp. Teck)(Kirkland L.) Dist. Div. XIII.	1 1 2 1 1 1 1 2 2 41 1 1 1 1 1 1 1 1 1 1	20 15 39 18 18 19 40 31 750 14 72 16 18 22 141 187 22 56 13 14 59 16	10 9 29 18 12 16 15 55 502 11 48 11 7 7 14 98 66 15 35 35 11 64 41 8	10 6 10 6 3 25 6 6 248 3 24 5 111 8 43 21 7 7 21 22 8	2,873 465 237 3,917 1,901 2,307 3,268 906 2,339 64,465 629 9,497 981 1,567 681 10,774 5,564 5,169 4,547 892 288 2,187 3,295	4.30 6.32 .99 .94 .78 .58 4.41 1.32 1.16 2.22 .75 1.63 1.14 3.23 1.30 1.56 .42 1.23 1.45 4.86 2.69	150,00 150,00 400,00 200,00 200,00 400,00 400,00 7,980,00 150,00 200,00 17,25,00 950,00 200,00 150,00 150,00 150,00 150,00 200,00 200,00 200,00 200,00 200,00 200,00 200,00 200,00 200,00 200,00 200,00
Total	150	2,626	1,739	887			\$28,380.00
Partial Classes Lennox and Hastings (Napanee). Grey South (Hanover) Huron S. (Goderich) Dist. Div. IX Dist. Div. XIV (Huntsville). R.C.S.S. Dist. Div. XII (Kitchener)	1 1 1 1 2 1	$12 \\ 11 \\ 5 \\ 8 \\ 26 \\ 7$	5 7 3 17 5	7 4 5 5 9 2	57 2,574 605 1,922 487 1,664	21.05 .42 .82 .41 5.33 .42	\$100.00 150.00 50.00 50.00 200.00 50.00
Totals	7	69	37	32			\$600,00
R.C.S.S. Dist. Div. VI and VII (Timmins). Dist. Div. XI (London). Dist. Div. XIII (Hamilton). Dist. Div. XV and XVI (Toronto). Dist. Div. XVX (Ottawa. Dist. Div. XVIII (Kingston). Dist. Div. XXVI (Hawkesbury). Dist. Div. XXV (Alexandria).	1 1 4 12 2 1 1 1	18 18 67 199 33 22 22 22	18 10 37 122 33 22 22 17	8 30 77	2,879 1,397 4,444 11,192 11,146 1,127 1,170 322	.62 1.28 1.50 1.77 .29 1.95 1.88 6.83	\$200.00 150.00 600.00 2,400.00 350.00 200.00 250.00 150.00
Totals	23	401	281	120			\$4,300.00

HANDICRAFT AND SPECIAL INDUSTRIAL CLASSES
For children thirteen years of age and over who are eligible for an Opportunity Class

Centre	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Brantford	2	43	26	17	\$450.00
Brockville	1	24	11	13	250.00
Chatham	1	22	22		200.00
Fort William	2	34	18	16	500.00
Guelph	1	15	15		200.00
Kingston	1	17	17		250,00
Citchener	3	53	37	16	750.00
ondon	4	93	56	37	1,000.00
Midland	1	17	17		250.00
Niagara Falls	2	36	19	17	500.00
North Bay	4	55	_ 26	29	900.00
Ottawa	9	167	102	65	2,200.00
Peterborough	1	20	20		250.00
Port Arthur	2	41	20	21	500,00
t. Catharines	3	45	32	13	750.00
arnia	2	47	29	18	500.0
ault Ste. Marie	2	39	23	16	500.0
t. Thomas	1	12		. 12	200.00
mith's Falls	2	27	27		300.0
Coronto	25	599	499	100	5,700.0
oronto—Special Industrial Classes					
Velland	1	24	24		250.0
Vindser	4	109	88	21	800.00
Voodstock	1	19	19		250.00
ork III (Warren Park)	5	104	104		1,000.00
Dist. Div. I (Kenora)	1	19	14	5	200.0
Dist. Div. XI (Kirkland Lake)	2	43	23	20	500.0
R.C. Div. II (Sudbury)	1	22	22		250,00
R.C. Div. VIII (Windsor)	2	49	49		450.00
R.C. Div. XII (Kitchener)	1	17	17		250.00
R.C. Div. XV (Toronto)	1	32	32		200.00
R.C. Div. XXI (Ottawa)	3	63	19	44	750.00
Totals	91	1,907	1,427	480	\$21,050.00

SANATORIUM, PREVENTORIUM AND HOSPITAL CLASSES For children in sanatoria, preventoria, hospitals, or home for the incurable

Centre	No. of Teachers	No. of Pupils	Boys	Girls	Grants
lospital:					
Fort William	1	7	3	4	\$200.00
Hamilton	1	36	18	18	150.00
London	1	16	7	9	200.00
Port Arthur	1	17	8	9	150.00
Toronto	6	142	65	77	1,000.00
Totals	10	218	101	117	\$1,700.00
reventorium:					
Toronto	1	27	14	13	\$200.00
Sanatoria:					
Fort William	1	39	18	21	\$625.00
Gravenhurst	8	140	70	70	2,570.00
Freeport	1	52	26	26	650.00
Hamilton	10	164	50	114	4,600.00
London	6	104	54	50	3,212.00
Niagara Peninsula	1	28	14	14	625.00
Weston	4	196	112	84	1,518.00
Totals	31	723	344	379	\$13,800.00

ORTHOPAEDIC CLASSES For children who are disabled

Centre	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Ottawa		34 72	12 41	22 31	\$1,150.00 3,000.00
Totals	7	106	53	53	\$4,150.00

OPEN AIR CLASSES

For delicate, anaemic, or undernourished children. Classes are held in parks, or in classrooms with one side to the sun and air

Centre	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Toronto P.S. Toronto R.C.S.S.		452 59	205 25	247 34	\$2,490.00 400.00
Totals	17	511	230	281	\$2,890.00

ORAL, LIP-READING, HARD-OF-HEARING AND SPEECH CORRECTION CLASSES For children who are deaf, partially deaf or have speech defects

Centre	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Hard-of-Hearing:					
Toronto	4	48	21	27	\$800.00
York 3 and 4	1	10	2	8	200.00
York 5	1	7	3	4	450,00
Totals	6	65	26	39	\$1,450.00
Oral:					
Hamilton	2	15	10	5	\$1,400.00
London	1	10	7	3	700.00
Ottawa	1	15	5	10	450.00
Toronto	5	40	21	19	3,500.00
Totals.'	9	80	43	37	\$6,050.00
Speech Correction and Lip Reading:					
Hamilton	2	709	354	355	\$400.00
Ottawa	2	105	56	49	275.00
Kitchener	1	211	137	74	200.00
Toronto	6	1,083	541	542	1,200.00
Windsor	1	211	137	74	150.00
York 3 and 4	2	347	108	239	400.00
York 5	1	257	176	81	200.00
Totals	15	2,923	1,509	1,414	\$2,825.00

SIGHT SAVING CLASSES

For children whose sight prevents them from making satisfactory progress, or whose eyes would be impaired by using ordinary text books

Centre	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Hamilton	1	16	9	7	\$200.00
London	1	11	4	7	200.00
Ottawa	1	9	4	5	150.00
Toronto	5	61	37	24	1,000.00
York 5	1	8	4	4	200.00
Totals	9	105	58	47	\$1,750.00

VISITING TEACHER CLASSES

For children who are eligible but unable to attend school on account of a disability which will confine them for a period of not less than 3 months

Centre	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Hamilton	5	36	20	16	\$592.00
Kitchener	1	38	17	21	200.00
Peterborough	1	16	13	3	200.00
Toronto P.S	11	236	132	104	1,050.00
Toronto R.C.S.S.	1	18	9	9	200,00
Windsor	1	11	6	5	150.00
York 3 and 4	3	57	27	30	436.00
York 5	2	41	24	17	360,00
R.C. Div. XII (Kitchener)	1	15	11	4	200.00
Totals	26	468	259	209	\$3,388.00

INSTITUTIONAL CLASSES

For inmates of children's homes, shelters, orphanages, etc.

Centre	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Toronto	1	26	15	11	\$200.00

OPPORTUNITY UNITS

For backward and psychopathic children and those who cannot successfully pursue the ordinary grade work, but who can be trained and whose mental age is not less than the legal school age

Inspectorate	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Bruce E	2	30	24	6	\$135.00
Glengarry	1	4	3	1	15.00
Grey E	3	6	4	2	30.00
Grey S	4	13	9	4	65.00
Haldimand	3	13	10	3	65.00
Haliburton	3	7	3	4	35.00
Halton	1	7	5	2 *	35,00
Huron S	3	6	5	1	28.00
Lanark	1	2	2		10.00
Leeds 2	20	80	46	34	400.00
Middlesex W	1	1	1		5.00
Norfolk	8	31	15	16	155,00
Northumberland and Durham	1	1	1		5.00
Ontario S	6	11	11		55.00
Oxford N	1	1	1		5,00
Peel	1	3	3		15,00
Perth N. and Wellington (in part)	2	5	3	2	10.00
Peterborough E	2	18	13	5	30.00
Renfrew N	1	2	2		10,00
Renfrew S	3	3	3		15.00
Simcoe Centre	2	5	3	2	30.00
Simcoe E	1	2	2		10.00
Welland E	2	2	2		10.00
Welland S	9	62	54	8	300.00
Welland (in part)	3	23	19	4	115.00
Dist. Div. VIII	6	9	5	4	45.00
R.C. Div. VIII	1	8	4	4	24.00
Totals	91	355	253	102	\$1,657.00

RURAL AND URBAN HOME INSTRUCTION UNITS For sick and crippled children who cannot attend school

Inspectorate	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Bruce E., Grey (part), Huron (part) Dufferin Durham (in part) Elgin Halton Lambton 3 Lincoln (St. Catharines) Lincoln [Anark Middlesex (London) Middlesex. Oxford N. Peel Welland E. Wellington S. Wentworth. York 2 York 6 York 7. Dist. Div. V. Dist. Div. XII. Div. XIII. Div. X	1 2 1 9 2 3 12 1 1 10 2	1 2 4 9 3 3 12 1 4 10 2 4 2 9 4 1 2 7 7 17 4 3 1 1	1 1 1 5 2 3 7 7 2 6 6 2 5 5 2 4 12 2 2 1	1 1 3 4 1 1 5 1 2 2 2 2 2 2 3 4 1 1 3 4 1 2 4 1 3 4 1 2 4 1 1 3 3 4 4 1 3 1 3 1 3 1 3 1 3 1 3 1	\$40.00 72.00 64.00 212.00 54.00 84.00 325.00 40.00 32.00 200.00 80.00 152.00 64.00 132.00 16.80 30.00 192.00 448.00 114.00 112.00 40.00
R.C. Dist. Div. VI R.C. Dist. Div. VIII R.C. Dist. Div. VIII R.C. Dist. Div. X R.C. Dist. Div. XI R.C. Dist. Div. XIV	3 4 1 1 1	3 8 1 3 1	3 6 1 2	2 1 1	120.00 164.00 12.00 120.00 40.00
Totals	100	121	71	50	\$3,116.80

RURAL AND URBAN SIGHT SAVING UNITS For children with defective eyesight

Inspectorate	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Brant	3	4	2	2	\$30.00
Bruce	1	1		1	7.50
Carleton	3	3	1	$\bar{2}$	22.50
Dundas	i	1	i		7.50
Durham	1	1	[[1	7.50
Elgin	1	1		1	7.50
Essex	î	1		1	7.50
Frontenac S	î	i i	1	-	7.50
Grenville	$\tilde{2}$	â	$\hat{2}$	1	15.00
Grey N. and Bruce N	ī	1	_	î	7.50
Grey South	î	î	1	*	5.00
Hastings S	2	3	î	2	22.50
Lambton 2	ĩ	9	1	ī	15.00
Lanark	1	1	1	1	5.00
Lincoln (St. Catharines)	3	2	1	2	22.50
Lincoln	2	9	2	_	15.00
Middlesex W	ī	1	í		7.50
Ontario S	9	1 0	1	9	
Peel	1	2		1	15.00
Double N and Wallington (name)	1	1		1	7.50
Perth N. and Wellington (part)	$\frac{1}{2}$	1		1	7.50
Prescott and Russell	2	2	2		15.00
Prince Edward	1	1 -	1 4		7.50
Renfrew N.	1	(4	3	52.50
Simcoe Centre	į.	2		2	15.00
Simcoe East	1	1 1		1	7.50
Waterloo	1	2	2		7.50
Welland (Niagara Falls)	1	1	1		7.50
Wellington N	1	2		2	15.00
Wellington S	1	1		1	7.50
Wentworth	2	2	2		15.00
York 3 and 4	2	2	1	1	15.00
York 6	1	1	1		7.50
Dist. Div. I	1	1	1		7.50
Dist. Div. II	$\frac{2}{2}$	2	1	1	15.00
Dist Div. III (Port Arthur)	1	1	1		7.50
Dist. Div. IV	2	2	2		15.00
Dist. Div. V	4	4	1	3	30.00
Dist. Div. X	2	2	1	1	15.00
R.C. Dist. Div. VIII	1	3	3		22.50
R.C. Dist. Div. IX.	1	1	1		7.50
R.C. Dist. Div. XV.	1	1	1		7.50
R.C. Dist. Div. XVI	2	2		2	15.00
R.C. Dist. Div. XVIII	1	1		1	7.50
Totals	63	78	40	38	\$565.00

TABLE 5-AGE-GRADE DISTRIBUTION IN ELEMENTARY SCHOOLS ATTENDED BY FRENCH-SPEAKING PUPILS, SCHOOL YEAR 1945-46

(A) Separate and Public Schools

(i) RURAL AND URBAN

							TVOVE		AND OKBAN										
		Under 5 years	5 years	6 years	7 years	8 years	9 years	10 years	11 years 3	12 years 3	13 years 3	14 years	15 years	16 years	17 years	18 years	19 years and over	Totals	Totals by Grades
KINDERGARTEN- PRIMARY	Boys Girls		10.01	15	4,00	T :												116	36
GRADE I	Boys Girls	1001	69	1,383	1,696	657 500	172 125	94	16	17	0001	00 :	20 00					4,089	7,846
GRADE II	Boys Girls			333 47	820 973	1,371	504	304 178	105	36	24	11 2	00-					3,377	6,489
GRADE III	Boys Girls				938	919	1,157	754 547	397	171 86	32	10	99	99	7			3,349	6,341
GARDE IV	Boys Girls				∞	98 110	612 780	962	654 570	369 274	201	88	22	10.00	-			3,021 2,982	6,003
GRADE V	Boys					- 01	81 70	564 611	905	704 647	446 370	238 136	90	900	-	7		3,050 2,828	5,878
GRADE VI	Boys						က္တ	96 129	454 620	735	653 558	388	186 125	40	100			2,558	5,109
GRADE VII	Boys Girls		: :1					13	79 141	391	652 736	532 461	286 245	63	स स			2,011	4,237
GRADE VIII	Boys Girls								15	108	378	629 780	520 453	222 159	28	T		1,892 2,128	4,020
GRADE IX.	Boys Girls								5:	30	42% 128	101	134	85 63	30	:-		398 621	1,019
GRADE X	Boys		: :							 	28	48 97	808	79	32 46	12	-:	253 449	702
JR. AUXILIARY CLASSES	Boys Girls		::				9:	6 :	000	111	16	30	39	181	h	- :		141	189
TOTALS BY SEXES	Boys	10 01	75	1,422	2,566	2,844	2,699	2,753	2,624 2,619	2,543	2,513	2,092 2,053	1,369	535	105	0.81	- :	24,155 23,714	
GRAND TOTALS		1~	151	2,864	5,243	5,687	5,239	5,306	5,243	5,174	5,030	4,145	2,588	977	192	22	1		47,869
								-		-	-	-	-	-					

Note:-Heavy lines denote ideal age spread for each grade,

(ii) RURAL

7 8 9 10 11 12 13 14 15 16 17 18 19 years years years years years years years over		10 10 10 10 10 10 10 10 10 10 10 10 10 1	465 296 151 61 23 15 6 449 214 63 30 10 5 2	21 256 408 228 104 39 13 8 11 2	1 25 214 319 251 142 89 40 12 8 2 2	2 36 263 338 213 106 42 12 2 2	2 26 132 248 236 131 55 12 6 62 205 245 184 84 34 6 1		1 1 1 70 120 268 146 47 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1,031 1,032 1,016 952 936 907 699 400	1,111 300 310 300 000 190 000 112 20
1 1 1 1 1 2 2 2 1 2 2	1	15	445 11 1 2 2 3 4 4 4 4 4 4 4 4 4 4 4 2	89 40 12 3 44 44 30 88 28 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	173 88 26 2 2 2 2 2 2 2 2	236 131 55 12 184 84 34 66 228 135 67 19 120 268 146 47 100 26 60 25 1 172 19 1 1 9 19 28 1 1 9 19 28 1 1 1 7 33 24	228 135 67 19 121 215 172 49 190 268 146 47 21 25 34 17 21 25 34 17 21 60 60 25 21 17 33 24	121 215 172 49 190 268 146 47 21 25 34 17 21 25 34 17 1 1 1 3 33 24 1 1 1 7 33 38	10 25 34 17 25 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 2 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4			5 907 699 400 130 793 646 363 142	1 700 1 215 762 979
		100	61	163	251 214	338	132 205	30 56	11				$\begin{array}{ccc} 1,016 & 952 & 936 \\ 970 & 965 & 850 \end{array}$	1 086 1 017 1 786
		284	465 2 449 2	256 296	25 34	1 2							$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 861 9 045 9 000
		47											48 511 38 515	26 1 098
years	Boys			Boys Girls	Boys	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys	Boys 5 Girls 2	1
	KINDERGARTEN- Boys PRIMARY Girls			GRADE III Girls	Boys	V. Boys Girls	GRADE VI Girls	GRADE VII Girls	GRADE VIII Girls	GRADE IXGirls	Boys Girls	JR. AUXILIARY CLASSES Girls	TOTALS BY SEXES Girls	

Nore:--Heavy lines denote ideal age spread for each grade.

(iii) Urban

							()												
		Under 5 years	5 years	6 years	7 years	8 years	9 years	10 years	11 years	12 years	13 years	14 years y	15 years y	16 years y	17 years y	18 years	years and over	Totals	Totals by Grades
KINDERGARTEN-PRIMARY	Boys Girls		20.01	15	4.00	-												16 20	36
GRADE I	Boys Girls		36	883	1,047 1,004	373 267	96	26	100	120	122							2,472	4,764
GRADE II	Boys Girls			14 29	561 675	906 863	372 290	153	35	127	9 .	10 :	- : - :					2,078	4,099
GRADE III	Boys Girls	: :			17 61	457 623	749 665	457 319	234	105	19	122	1010					2,078	3,959
GRADE IV	Boys Girls				2 :	74 76	398 512	643	403 356	227 180	112	49	13	67-	:-			1,925	3,885
GRADE V	Boys Girls				: :		45 34	348	602 603	423	273 264	150	64	15	:-	T :		1,952	3,766
GRADE VI	Boys Girls						T :	70	322	487 549	417	257	131	15	8.0			1,716	3,440
GRADE VII	Boys Girls						:::	9	49 85	399	441 508	361 326	210	38	9 89			1,377	2,919
GRADE VIII	Boys Girls								0.4	68	257 329	414	348 307	173	23	T :		1,286 1,395	2,681
GRADE IX	Boys Girls	: :								28	32 107	76 148	100	89 38	27.			306 448	754
GRADE X	Boys Girls								5.	3 1	27	80	105	855	32	100	- :	194 344	538
JR. AUXILIARY CLASSES	Boys Girls						9 :	6	× 67	11	16	30	39	181	2	1 :		141	189
TOTALS BY SEXES	Boys Girls	: :	38	911	1,636	1,813	1,667	1,737	1,672	1,607	1,606	1,393	969	300	88	911	 	15,541 15,489	
GRAND TOTALS	:		65	1,838	3,379	3,642	3,239	3,320	3,326	3,388	3,330	2,800	1,825	705	152	20	-		31,030
														-					-

Nore:--Heavy lines denote ideal age spread for each grade.

(B) Separate Schools

(i) RURAL AND URBAN

		Under 5 years	5 years	6 years	7 years	8 years	9 years	10 years	11 years	12 years	13 years	14 years 3	15 years y	16 years y	17 years	18 years	19 years and over	Totals	Totals by Grades
KINDERGARTEN- PRIMARY	Boys Girls		1202	15	4.60	-								: :				16 20	36
GRADE I	Boys Girls	10.01	59 68	1,265	1,567	593 444	152	31	15	11	 	0 :	60					3,737	7,161
GRADE II	Boys Girls		- :	30 44	754 905	1,266	604 451	259 162	85	30	20 		00					3,061 2,846	5,907
GRADE III	Boys Girls				888	646 851	$\frac{1,065}{974}$	692	353 220	149	31	25	9 %	1 63	T :			3,041 2,730	5,771
GRADE IV	Boys				2 : :	06 86	563 736	904 942	611 537	336	186	80 47	15	1000	:-			2,797	5,542
GRADE V	Boys Girls						70 65	515	829 870	652 604	414	219	352	02 %	:-	1		2,803	5,390
GRADE VI	Boys Girls			: :			ಬ್ ಸರ	90 111	430 563	680 746	591 526	355	172	37	m 9			2,361	4,733
GRADE VII.	Boys			: :			: :	113	74 136	363 527	610	491 427	229	62	67.00			1,871	3,940
GRADE VIII	Boys								13	91	349	575 734	489 421	211	188	1		1,750	3,726
GRADE IX	Boys								2	4 29	41 124	99	131 176	85 59	30.0	:-		390	992
GRADE X.	Boys Girls									- 8	28	47 95	79 136	78 122	31	12	T :	249	689
JR. AUXILIARY CLASSES	Boys Girls						9 :	6	00 C/I	11	16	30	39	81		1		141 48	189
TOTALS BY SEXES	Boys Girls	22	65	1,301	2,365 2,442	2,599 2,596	2,463 2,343	2,524 2,274	2,411	2,328 2,430	2,313	1,928	1,285	518	102	13	1 :	22,217	
GRAND TOTALS	:	2	135	2,651	4,807	5,195	4,806	4,798	4,827	4,758	4,659	3,854	2,430	944	182	22	1		44,076
								-					-	-	-		-		

Note:-Heavy lines denote ideal age spread for each grade.

(ii) RURAL

2 2 3 3 4 4 0 3 3 5 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2558 299 299 247 285 216 285 296 297 297 297 297 297 297 297 297 297 297	58 26 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				: : m		1			Granes
37 403 413 413 110 110 110 110 110 110 110 110 110 1	244 258 274 275 276 276 276 276 276 276 276 276	26 115 53 53 178 271 271 271 210			2 02 00 46	e0	::	<u>:</u> :			
101	999 396 116 226 227 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	115 53 178 178 1149 271 200 200 200 200 200 200 200 200 200 20			2 10 10 2 34 34 6					1,358	2,588
	22 254 254 254 10 10 10 10 10 10 10 10 10 10 10 10 10	254 178 271 271 254 210 20			10 6	27	: : = = 			1,059	1,969
	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	271 254 149 210 20			34		2 :	1		1,061	1,997
		149 210 20			77	000	: : m m			927	1,773
			293 187	86	76 36	21 × ×	5			920 854	1,774
			109 206 168 213	192 159	105	47	101			691	1,389
		. :	25 105 51 140	179	139	63 56	16	2:		530 571	1,101
			4 30 9 55	100	170 228	147 120	39	1		495 614	1,109
			2	20	24 55	32	17	0 to		86 160	246
				-11	9 15	32	37	10	2	56 97	153
5 38 419 2 32 449	783 863 84 774 853 82	849 838 823 762	788 790 831 713	763 672	574 547	344	115 129	18	2:	7,183 6,916	
7 70 868 1,	1,557 1,716 1,672	1,600	1,619 1,503	1,435	1,121	653	244	32	2		14,099

Note:-Heavy lines denote ideal age spread for each grade.

(iii) Urban

	1		l ~	1 1		1	I		.					_
Totals by Grades	36	4,573	3,938	3,774	3,769	3,616	3,344	2,839	2,617	746	536	189		29,977
Totals	16 20	2,°79 2,194	2,002 1,936	1,980	1,870 1,899	1,883	1,670 1,674	1,341	1,255 1,362	304	193 343	141	15,034 14,943	
years and over											1		-	1
18 years						T :			T :		10	1	911	20
17 years					1 :-		9	21-	23	27	32		88	150
16 years					122	15	27	46 38	172 110	68 37	55 85	18	403 297	700
15 years			7	70.07	111	59	125	203 173	342 301	96	104	39	941 836	1,777
14 years			8 :	12	46 25	143	250 202	352 317	405 506	75 147	38 80	30	$\frac{1,354}{1,379}$	2,733
13 years		123	∞ c₁	36	109	263 257	399 367	431 491	249 318	32	27	16	$\frac{1,550}{1,674}$	3,224
12 years		12.10	112	97	$\frac{212}{172}$	408 417	474 533	258 387	61 106	27	3 1	11	1,538	3,255
11 years		∞ co	42	219	391 345	583 577	321 395	49 85	0.4			∞ c₁	1,623 $1,585$	3,208
10 years		26 14	144 109	438 304	633	366	99	9	: :			6	1,68¢ 1,51½	3,198
9 years		94 71	363 279	716	389 503	45 33 33	1					9	1,614 $1,520$	3,134
8 years	1	349 253	870 817	440 597	74 76				: :				1,736	3,479
7 years	4.60	1,009	545 658	17 60	2								1,582	3,250
6 years	15	862 857	14 29										882 901	1,783
5 years	25	36											35.	65
Under 5 years														
	Boys Girls	Boys Girls	Boys Girls	Boys Cirls	Boys Cirls	Boys Girls	Boys Girls	Boys Girls	Boys Cirls	Boys Girls	Boys Cirls	Boys Cirls	Boys Cirls	
	KINDERGARTEN-	GRADE I	GRADE II	GRADE III.	GRADE IV	GRADE V	GRADE VI	GRADE VII	GRADE VIII	GRADE IX	GRADE X.	JR. AUXILIARY CLASSES	TOTALS LY S. XES	GRAND TCIALS

NorE; -- Heavy lines denote ideal age spread for each grade.

(C) Public Schools (i) RURAL AND URBAN

		Under 5 years	5 years	6 years	7 years	8 years	9 years	10 years	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	years and over	Totals	Totals by Grades
KINDERGARTEN-PRIMARY	Boys Girls																		
GRADE I	Boys Girls		10	118	129	64 56	13 20	x m		1:	- :	-	1 : 1				: :	333	685
GRADE II.	Boys Girls			00 00	99	105	64	45	100	943	4-1	co :						316 266	582
GRADE III.	Boys				10 co	67	92	65	24	22	14	- 60		- :				308 262	570
GRADE IV.	Boys Girls					9	44	58 99	43 33	25	10	0.0	1-4				: :	224 237	461
GRADE V.	Boys Girls					1:	11	49 76	76 71	52 43	32	119	000	1				247 241	488
GRADE VI	Boys Girls						:-	9 8 18 0	24	55 4 8	32	33	14	e :			: :	197 179	376
GRADE VII	Boys Girls							1.63	ಬ್	28 42	42 54	41 34	20 16	- 60	1		: :	140 157	297
GRADE VIII.	Boys Girls								.2	17 22	29	54 46	32	11 .				142 152	294
GRADE IX	Boys Girls									1	1	62	ω 4	4				19	27
GRADE X	Boys Girls											101	12		14			40	13
JR. AUXILIARY CLASSES	Boys Girls					: :		: :	: :										
TOTALS BY SEXES	Boys Girls		10	121 92	201 235	245 247	236 197	229	213 203	215 201	200	164 127	74	17	-133			1,938 1,855	
GRAND TOTALS			16	213	436	492	433	208	416	416	371	291	158	33	10	:	:		3,793
								1											

NOTE:-Heavy lines denote ideal age spread for each grade.

(ii) RURAL

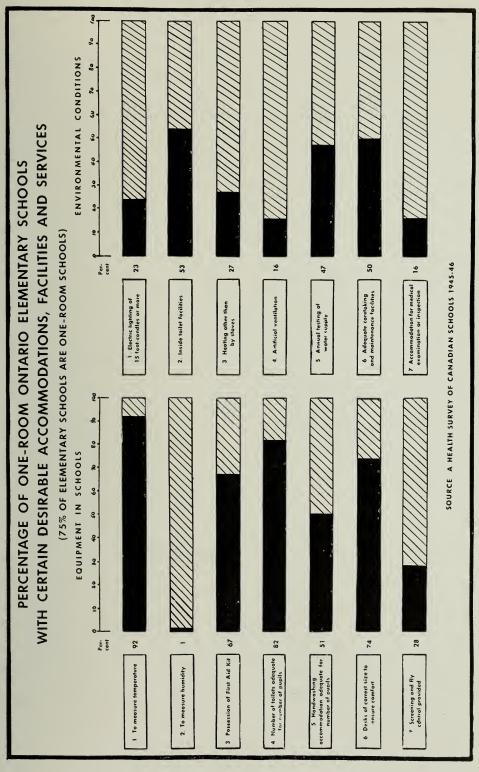
Totals by Grades		494	421	385	345	338	280	217	230	19	11			2,740
Totals		259 235	240 181	210 175	169 176	178 160	151 129	104	111	13	∞∞		1,431	
19 years and over														
18 years														
17 years				. 4				21 :			14		60 10	000
16 years				1			21 :	3 -	10	: en :			15	28
15 years		1			4.01	65 4	∞ r∪	13	25 26	0.4			56 54	110
14 years		1	1	1 2	9 %	12	26	32 25	45	1 120	2		125	224
13 years		1	ee –	∞ :	12	25	44 25	32	31				144	265
12 years			704	12	18 17	37 26	45 32 32	18 30	10	63 :			146	283
11 years		1	18	29	31	57 45	23	20.70					164	298
10 years		∞ က	36	43 50	48	36	17	1 2					178 208	386
9 years		18	55 42	59	40 35	11	1						183 145	328
8 years		40	69 64	50	9	1							168	329
7 years		91	50	22									147 160	307
6 years		89	000										95	158
5 years		10											10	16
Under 5 years														
	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	
	KINDERGARTEN- PRIMARY	GRADE I	GRADE II	GRADE III	GRADE IV	GRADE V	GRADE VI	GRADE VII	GRADE VIII	GRADE IX	GRADE X	JR. AUXILIARY CLASSES	TOTALS BY SEXES	GRAND TOTALS

Note:-Heavy lines denote ideal age spread for each grade.

(iii) Urban

Totals by Grades		8 191	5 161	8 185	1 116	9 150	96 0	80	3 64	8	1 2	:	N-00	1,053
Totals		93	76 85	98 87	55 61	69 81	46 50	36	33	.,,			507	
years and over														
18 years														
17 years								1	1					62
16 years							1		1 2	1			0100	5
15 years				3	00 C1	10.01	9	5.0	99		1		28 20	48
14 years			2 :		- 03	510	5.7	0.0	69		1		39	29
13 years			1	9	00 41	10	18	10 17	8	.00			56	106
12 years				2.01	15	15	13	10	1-1-			: :	69	133
11 years			017	15	112	19 26	20						49	118
10 years			6.9	15	10 26	13	1						51	122
9 years			611	33	00	-							52	105
8 years		24 14	36 +6	17 26									77 86	163
7 years		38	16										75	129
6 years		29 26											29 26	55
5 years									:-:					
Under 5 years														
	Boys Girls	Boys Cirls	Boys Cirls	Boys	Boys Girls	Boys Cirls	Boys Girls	Boys Girls	Boys	Boys Girls	Boys Cirls	Boys Girls	Boys Girls	
	KINDERGARTEN- PRIMARY	GRADE 1.	GRADE II.	GRADE III.	GRADE IV	GRADE V		GRADE VII	GRADE VIII	GRADE IX	GRADE X	JR. AUXILIARY CLASSES	TOTALS BY SEXES	GRAND TOTALS

NOTE:-Heavy lines denote ideal age spread for each grade.



Courtesy The National Committee for School Health Research

TABLE 6-REPORT OF THE HEALTH SERVICES IN

(A) Health Units in which School Medical	No. of school		Personne	:1	hildren eived ttion nter-	new found,
or Nursing Service is under the Unit Board of Health	children enrolled	Public Health Nurse	M.D.	D.D.S.	No. of children who received examination before entering school	No. of n defects f 1946
School						
1 Brant County (inc. Brantford). Pub., Sep. and High	9,821	12			472	977
2 Bruce County	2,833 637	4			52	145 71
3 Dufferin CountyPub	1	2				93
4 Elgin-St. Thomas	7,947	7			195	465
5 Kirkland-Larder Lake Pub., Sep. and High	5,581	6		p.t.	332	818
6 Lambton (Sarnia City, Sarnia Twp., Moore Twp., Forest Vil-	Į.					
lage and Point Edward Village) Pub., Sep. and High	6,095	5				478
7 Northumberland and DurhamPub., Sep. and High	7,832	9				812
8 Oxford County Pub., Sep. and High	5,397	7			137	535
9 Peel CountyPub., Sep. and High	6,047	1 p.t.				244
10 Porcupine	8,690	7		ļ	222	910
11 Prescott and RussellPub. and Sep.	6,718	5				20
12 Prince Edward CountyPub., Sep. and High	2,528	3		\		371
13 St. Catharines-Lincoln Pub., Sep. and High	11,489	14			97	734
14 Stormont, Dundas and GlengarryPub. and Sep. 15 Welland and DistrictPub., Sep. and High	12,412 4,997	10		1	368 1,735	596 795
To Welland and District					1,100	150
(B) Municipalities in which School Medical or Nursing Service is under the Local Board of Health						
Cities	-					
1 ChathamPub. and Sep.	2,103	3			241	231
2 Fort WilliamPub., Sep. and High	5,775	3				407
3 Galt	2,815	3		1 p.t.		538
4 Guelph	3,330	5		1	228	313
6 Kingston	315	6			5,574	653
7 KitchenerPub. and Sep.	5,074	7		1	445	908
8 North Bay Pub. and Sep.	2,940	3		p.t.		360
9 Oshawa	3,723	5		1	76	199
10 Ottawa	10,144 1,136	14		1 p.t.		812 112
12 Port ArthurPub. and Sep.	3,655	2		1		220
13 StratfordPub. and Sep.	2,287	2			225	152
14 SudburyHigh	1,405	1				262
15 Toronto	22,123	23		1	254	2,494
17 Woodstock	1,750	2		1 p.t.	103	126
Suburban						
1 York East TwpPub., Sep. and High	7,445	6		1 p.t.		903
2 York TwpPub., Sep. and High	14,494	8		6 p.t.		1,126
Towns		1				
1 BurlingtonPub. and High	1,223	1				297
2 Cochrane	753	1				54
3 Dundas	1,041 465	1		‡		74
5 Fort Frances	1,567	1		1	125	119
6 Goderich, Pub., Sep. and High	1,044	1			1	172
7 Haileybury	440	1				17
8 Ingersoll	1,167	1		‡		85
9 Kenora†	2,027	3		p.t.		50
11 Lindsay	1,193	1		p.t.		71
12 MidlandPub. and Sep.	1,226	1		‡		54
13 Milton, Acton and Georgetown Pub. and High	1,394	1		‡		205

[‡]In D.D.S. column means some dental work done by service clubs or other private agencies. †Municipalities in which services were interrupted because of inability to secure public health nurses.

THE PUBLIC AND SEPARATE SCHOOLS OF ONTARIO, 1946

		s,	.s 946	Se	le n- ts	le n	Un	correc	ted Defe	cts
	No. of new defects corrected, 1946	No. of children with dental defects found, 1946	No. of children with dental defects corrected, 1946	No. of children ex- cluded because of communi- cable disease	No. of children leaving Grade VIII with un- corrected dental defects	No. of children leaving Grade VIII with un- corrected de- fects (other than dental)	Vi- sion	Hear- ing	Tonsils and de- fective nasal breath- ing	Other
1 2	370 20	1,642 146	653 32	587 115	107	122	3	14	73	31
3	25	114	63	26						
4 5	1 69 193	55 385 1,262	500 253	217 771	267 125	101 68	14 21	5	61 24	35 22
6 7	99 40	907 1,332	728 333	309 468	105	50	6	1	47	7
8 9	29 41	369 372	269 128	126 190	70 83	62 60	1 5		40 41	44 18
10 11	120 4	487	64 4	1,848	184	43	9	2	33	16
12	16	306	8	$935 \\ 41$						
13 14	164	2,290 1,244	836 645	753 2,244	250	83	12	8	32	35
15		915			225	377	33	7	92	20
$\frac{1}{2}$	54 58	1,721 467	417 201	481 510	111 88	10 66	9	1	12 65	1 2
3 4 5	$\frac{154}{214}$	620	619	121 321	6	26 21	6	1	15 14	10
6	61	2,159	803	553	134	40	7		32	4
7 8	$\frac{224}{27}$	3,051 560	1,175 498	811 760	187 85	79	4 7	2	32 48	109
9	31	347	500	444	79	64			57	19
10 11	$\frac{156}{48}$	1,283 224	365 90	1,035 267	31	19		1	14	6
12 13	124 17	325	312	144	20 30	11	4	1	10	1
14	36	611 157	40 95	183 12	30	15			15	
15 16	526	1,837	1,442	2,598	439	163	19	1	107	37
17	17	129	124	154	44	23			17	11
1 2	20 157	467 7,228	65 2,911	375 599	237	233 266	15 13	10 4	115 145	93 141
$\frac{1}{2}$	33 10	128 141	28 36	20						
3	49	62	54	148 58	25 11	7 13	$\frac{1}{2}$		4	7
4 5	35	138	165	26	33	4	1		5	
6	81	53	12	67	25	20	4	2	16	7
7 8	32	41 114	31 56	76 67	6 3	3 9		1	7	1 2
9	18			22		6		2	4	1
11 12	40 23	71 298	40	77						
13	102	298 264	218 178	211 268	7 21	11 22	7	1	11 13	$\begin{vmatrix} 1 \\ 4 \end{vmatrix}$

TABLE 6-REPORT OF THE HEALTH SERVICES IN

(B) Municipalities in which School Medical	No. of school		Personne	1	of children received nination re enter- school	new found,
or Nursing Service is under the Local Board of Health	children enrolled	Public Health Nurse	M.D.	D.D.S.	No. of children who received examination before entering school	No. of r defects fo 1946
School	700					
14 Newmarket Pub. and Sep. 15 New Toronto Pub.	732 1,115	1				85
16 Oakville	639	1		1		113
17 Orillia	1,609	1				2 179
18 Parry SoundPub	939	1				325
19 PenetanguishenePub. and Sep.	821	1				96
20 Perth	635	1				19
21 Prescott (service begun in October, 1946)	1,040	1				
23 St. Mary's†	1,040					
24 Simcoe	998	1				63
25 Smith's Falls	1,131	1		‡		138
26 StrathroyPub	453	1			2	65
27 Thorold	746	1				138
28 WestonPub. and Sep.	1,041	1		1 p.t.		63
Villages	1.000					
1 Forest Hill	1,989	2				203
2 Kemptville	200 653	1 p.t				72
3 Swansea	000	1				119
Rural Services						
1 Ayr Village, N. Dumfries Twp.	man.	ß .				
and Wilmot TwpPub	703	1				48
3 Markham Twp. and Markham Village Pub	3,667 1,094	5				338
4 Neebing Twp	385	1 p.t.				84
5 Nepean TwpPub. and Sep.	1,226	2				688
6 North York Twp	3,963	5		p.t.		303
7 Pickering Twp. (inc. Ajax Village)Pub, and High	1,057	1			67	62
8 Tecumseh and Sandwich E. Twp. Pub., Sep. and High	2,102	1		1 p.t.		549
9 Waterloo Twp	1,973	2		‡		181
, o n change county (1	1,010	_		p.t.		101
(A) and (B) Totals	235,817				10,951	23,011
(C) Municipalities in which School Medica! or Nursing Service is under the Local School Board						
Cities						
1 BellevillePub	1,780	1		1 p.t.		618
2 LondonPub	9,653	6		1 6 p.t.	1,185	710
3 London Sep. 4 London High	3,376	3	1	1		176
F N' Tollo	0.000			1 p.t.		
5 Niagara Falls	2,832	2		‡	19	403
7 Owen Sound	8,860 3,127	3		1 p.t.	165	899
8 PeterboroughPub. and High	4,619	3		1	318	290 392
9 Sault Ste. MariePub	3,322	2		1 p.t.	270	434
10 SudburyPub	2,800	2		1	119	338
11 Sudbury†SepSep						
Towns						
1 Barrie Pub. and Sep.	1,493	1				129
2 Brockville	1,888	1		1 p.t.		259
4 Long Branch Pub. Pub.	1,037 975	1 1				338 110
5 MimicoPub. and Sep.	1,547	1				110
6 PembrokePub	998	1		‡		280
7 Pembroke						
8 WaterlooPub. and Sep.	1,387	1		‡	98	91
In D.D.S. column means some dental work done	Las corries	-1ba an		voto o		

‡In D.D.S. column means some dental work done by service clubs or other private agencies. †Municipalities in which services were interrupted because of inability to secure public health nurses. THE PUBLIC AND SEPARATE SCHOOLS OF ONTARIO, 1946

	1000	ø	\$ 46	s _e	r e n	5 o 1	Un	correc	ted Defe	cts
	No. of new defects cor- rected, 1945	No. of children with dental defects found, 1945	No. of children with dental defects corrected, 1946	No. of children ex- cluded because of communi- cable disease	No. of children leaving Grade VIII with un- corrected dental defects	No. of children leaving Grade VIII with un- corrected de- fects (other than dental)	Vi- sion	Hear- ing	Tonsils and de- fective nasal breath- ing	Other
14 15	64 36	242 645	135 257	38 71	6 85	2 44	4		3 35	15
16 17 18 19 20	42 69 20 16	$9 \\ 383 \\ 204 \\ 73 \\ 172$	3 374 127 - 41 101	2 108 131 276 20	55 24 15 4	36 11 9 8	1 4 2 4	2	18 4 12 6	19 3 1
21 22		467	75	579	24	14	2		10	2
23 24 25 26 27 28	20 40 31 84 9	94 172 51 93 489	33 114 26 64 201	124 44 80 71 39	18 59 6 22 30	5 25 2 8 17	2 3	6	5 16 2 5 11	1 7 2 6
1 2 3	53 11 76	64 77	20 21	10 31 30	10	57	19 3 5	1	11 7 1	27
1 2 3	11 148 11	179 501 84	44 297 54	79 286 30	8 24	6 17	1		6 22	8
4 5 6 7 8	73 71 34 102	800 116 46 395	300 74 311 146	16 544 163 94 243	14 43 21 76	21 122 5 37	10 17 1 2	1 3 1	10 47 85 36	69
9	99	416	208	142	28	9	3	1	12	
	4,658	40,098	18,948	21,354	3,610	2,558	288	80	1,571	879
1 2 3	61 231	804 5,351	979 1,592	263 943	21 35	47 141	8 10	4 15	13 89	22 84
5 6 7 8 9 10	110 246 171 79 132 65 282	2,317 299 1,020 2,171 2,068 236 818	351 1,040 822 1,270 120 504	808 649 166 267 383	102 62 29 39 161 12	23 63 118 5	2 14 1 13 19	5 2 8 1	. 21 55 31 . 36 124 9	4 25 1 14 13 2
1 2 3 4 5 6 7	41 84 206 47 61 118	285 440 800 243 454 383	187 378 684 135 198 272	129 62 37 73 228 302	15 19 26 18 29	7 6 8 8 15 19	2 3 1 2 2	1	. 8 . 10 4 . 13 . 10 . 22	1
8	63	222	154	87	19	8	1	2		

TABLE 6-REPORT OF THE HEALTH SERVICES IN

(C) Municipalities in which School Medical	No. of		Personne	el	hildren iived tion nter-	new s found,
(C) Municipalities in which School Medical or Nursing Service is under the Local School Board	children enrolled	Public Health Nurse	M.D.	D.D.S.	No. of children who received examination before entering school	c of
Part Time School						
1 Billings BridgePub	238	1				41
2 Rockcliffe ParkPub	228	1				37
Rural Services	1 7750		}) A	
1 Carleton County (Nepean Twp.)Pub		1				84
2 East Whitby Twp	2,847	2			143	225
4 Scarborough Twp. (School Area No. 2)	1 '					22.7
5 Welland County						
(Units 2A and 2B)Pub., Sep. and High	2,906	2		‡		189
6 Welland County (Unit 3)Pub	960	1				66
(D) School Health Service under County Council	-					
1 II 11	9.509	9			0	F 5.0
1 Haldimand CountyPub. and Sep. 2 Halton CountyPub	2,563 1,659	3		p.t.	9	556 333
3 Huron County	5,130	5		1		787
4 Lennox and Addington Pub. and Sep.	783	1				156
5 Middlesex CountyPub. and Sep.	5,656	5			32	446
6 Perth CountyPub. and Sep.	3,594	3				272
7 Simcoe CountyPub. and Sep.	6,501	4		1		1,157
8 Wentworth CountyPub. and High	5,432	4			32	300
(E) School Health Service under Collegiate Board						
1 Ottawa CollegiateHigh	5,300	4	2 p.t.	p.t.		277
(C), (D) and (E) Totals	95,250				2,390	10,503
(F) Municipalities in which school nursing service is sponsored by School Boards and given by *Private Agencies						
Municipality						
1 Apsley Pub	255	1				61
2 Arnprior	700 95	1 1		‡		34 19
4 BraesidePub	93	1		‡		
5 Callander and 8 TwpsPub., Sep. and High	427	1				44
6 Cameron Falls (Thunder Bay District). Pub						
7 CobaltPub 8 Copper Cliff, Levack, Garson and	256	1				49
Creighton MinePub. and High						
9 Dryden	1,209	1		1	48	63
10 Fraserdale	855	2				100
12 HaliburtonPub. and High	517	1				97
13 HuntsvillePub	525	1				6
14 Kakabeka FallsPub. and Sep.	1,978	1		‡		252
15 KingsvillePub., Sep. and High	635	1			21	30
16 MindemoyaPub., Sep. and High	1,740	1				436
17 New Liskeard	671	1				24
19 Port Loring	$\frac{256}{325}$	1 1			26	10 131
20 PrestonPub., Sep. and High	935	1			89	19
21 Scarborough Twp. (St. Dunstans)Sep	170	1		1		52
22 Scarborough Twp.						
(St. John's Training School)Sep	140	1		1		
23 Scarborough Two. (St. Theresa's)Sep	45	1		1		132
24 Scarborough Twp. (St. Theresa's Shrine)Sep	135	1				34
25 Whitby	637	1				164
(F) Totals.	12,598				184	1,757
					101	
*Victorian Order of Nurses Red Cross Society St	343,665				13,525	35,271

^{*}Victorian Order of Nurses, Red Cross Society, St. Elizabeth Visiting Nurses Association, Ontario Hydro Commission, International Nickel.

[‡]In D.D.S. column means some dental work done by service clubs or other private agencies.

THE PUBLIC AND SEPARATE SCHOOLS OF ONTARIO, 1946

TH	E PUBI	IC AND S	EPARATE	SCHOOLS	OF ONTA		1			
		r s	1 ts 346	se	nen nen ts	ren de n-	U	ncorrec	ted Defe	cts
	No. of new defects corrected, 1946	No. of children with dental defects found, 1946	No. of children with dental defects corrected, 1946	No. of children excluded because of communicable disease	No. of children leaving Grade VIII with un- corrected dental defects	No. of children leaving Grade VIII with un- corrected de- fects (other than dental)	Vi- sion	Hear- ing	Tonsils and de- fective nasal breath- ing	Other
1 2	16 27	6	4	35 10	1					
1 2	21	188	105	86	69	16	1		15	
3 4	137	525	350	280	58	40	4	3	26	7
5 6 ———	36 29	373 138	205 180	101	50	26 13	5 2	3	26 18	3
1 2 3	250 94 258	599 198 2,090	328 127 566	300 94 158	63 25	35 26	6 2	2 1	17 22	10 2
4 5 6 7	7 82 84 60	97 955 295 1,304	4 360 222 524	16 272 120 336	41	35 35	17 16		18 18	4
8	86	876	650	296	85	30	3	5	20	3
1	91	1,864	1,260	30						
	3,275	27,419	13,738	6,630	997	738	134	52	628	201
1		68	15							
2 3 4 5	21 8 	26 84 278	6 72 83	36	4	2			2	
6 7	13	50	13	13						
8 9 10	25	229	189	65	8	2			1	1
11 12	37	229 110	108 82	111	2	7	3	1	3	
13 14 15	44 10	25 305 30	3 233 12	50 102 23	15 55	3 35	8		3 17	10
16 17 18	7	864 157 15	22 30 3	75 71 16	47 8 3	60 7 2	14 3 2		37 2 1	9
19 20 21	7	115 26 122	52 38	17 29	11 19	6 1	1		5 1	
22	4	123	25	3		1			2	
23 24	19	35 100	18 14	16 5	122				4	
25	238	3,175	183	76 765	310	128	31	1	82	
	8,171	70,692	33,909	28,749	4,917	3,424	453	133		1,100
-		,	33,800	20,110	1,011	0,121	100	100	2,201	1,200

THE PUBLIC SCHOOLS TABLE 7—AGE-GRADE DISTRIBUTION, SCHOOL YEAR 1945-46 (A) ALL PUBLIC SCHOOLS

Volume 5 6 7 8 9 10 11 12 13 14 15 16 17 18 years years <th< th=""><th></th><th></th><th></th><th></th><th>4</th><th>A) ALL</th><th>. 1</th><th>PUBLIC</th><th>SCHOOLS</th><th>CLO CLO</th><th></th><th>-</th><th>-</th><th></th><th>-</th><th></th><th></th><th></th><th></th></th<>					4	A) ALL	. 1	PUBLIC	SCHOOLS	CLO CLO		-	-		-				
4113 2.885 90 412 2.988 3 3 3 3 3 413 413 2.988 3 4	nd 5 ea	s er	5 years	6 years					11 years	12 years	13 years	14 years					years and	Totals	Totals by Grades
2,008 2,911 364 449 7 11.0 12,008 2,911 10,008 2,111 10,008 2,130 440 27. 11.0 5 2.3 11.0 5,130 12,008 28,638 11.0 28,638	Boys Girls	36	4,113	2,885	96	15	00.01	60 61										7,151 6,679	13,830
827 13.097 14.057 3.447 829 253 98 53 10 65 10 82 11.958 23.736 4.487 14.80 4.49 17.0 20 10 25 14.80 14.80 14.80 14.80 17.0 20 12 12 11.90 14.80 17.0 20 12 14.0 25.141 14.80 17.0 20 20 25.141 20 25.141 20 25.141 20 25.141 20 25.141 20 25.141 20 25.141 20 25.141 20 25.141 20 25.141 20 25.141 25.141 20 25.141 25	Boys Girls	70.1	2,098	2,911	364	49	7-4	1										5,434 5,125	10,559
2 374 9117 12,331 4,452 1,480 463 176 23 42 9 2 9 2 5,117 25,121 25,141 10,886 2,376 683 205 176 229 15 9 2 9 1 2 25,100 25,100 20	Boys Girls	12.10	837 917	097 754	4,057	3,447 2,305	829 437	255 139	98	37	31	15	∞ r∪	2 :				32,736 28,638	61,374
7 7 7 7 7 8 1,579 1,579 1,712 622 259 99 36 99 36 99 36 99 36 99 36 99 36 99 36 99 36 99 36 99 36 37 36 <t< td=""><td>Boys Girls</td><td></td><td>2470</td><td>374 467</td><td></td><td>2,331 0,836</td><td>4,452 2,376</td><td>1,480</td><td>463 205</td><td>176 79</td><td>73</td><td>15</td><td>0000</td><td>1 2 1</td><td></td><td>:::</td><td></td><td>28,521 25,141</td><td>53,662</td></t<>	Boys Girls		2470	374 467		2,331 0,836	4,452 2,376	1,480	463 205	176 79	73	15	0000	1 2 1		:::		28,521 25,141	53,662
Column C	Boys Girls	: :	::	∞r~	511 778		9,469	4,579	1,712	622 300	259 115	99	36	9 4	1			25,947 23,381	49,328
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Boys Girls	: :	::		28 28 28	874 1,386	7,016 8,369	9,419 8,948	4,542 3,054	1,984	781	328	106	22		2 :		25,100 23,443	48,543
Color Colo	Boys Girls				:-	29 45	1,161	8,607	9,131	4,844	2,454	1,006	301	74	40	2 .	1	25,975 24,364	50,339
7050 10,276 24,175 1,144 5,866 8,184 4,841 1,254 6,401 8,287 3,597 1,294 22,916 22,916 23,159 10 1,184 7,601 8,287 3,597 1,233 77 13 23,185 23,189 10 1,194 1,556 6,401 8,200 3,826 1,233 77 13 23,185 10 1,194 1,556 6,401 8,200 3,826 42 42 42 42 42 42 44 42 44 42 44 42 44 42 44 42 44 42 44 42 44 42 44 42 44 42 44 42 44 42 44 42 44 42 44 42 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 <	Boys Girls			::	::	2	23	1,123 1,845	6,404 8,164	8,486	5,018 $3,457$	2,479 1,513	936 502	192	12		: :	24,674 23,938	48,612
7050 19.276 24.197 24.24 25.376 <td>Boys Girls</td> <td>::</td> <td></td> <td></td> <td>:::</td> <td></td> <td>5</td> <td>40</td> <td>1,144</td> <td>5,866 7,601</td> <td>8,184 8,287</td> <td>$\frac{4,841}{3,597}$</td> <td>2,254 1,396</td> <td>560 347</td> <td>23</td> <td>0100</td> <td>: :</td> <td>22,916 23,159</td> <td>46,075</td>	Boys Girls	::			:::		5	40	1,144	5,866 7,601	8,184 8,287	$\frac{4,841}{3,597}$	2,254 1,396	560 347	23	0100	: :	22,916 23,159	46,075
7.050 19.276 24.127 24.13 25.24 29.24 29.2 41.2 3.34.5 3.35.4	Boys							12	104	$\frac{1,556}{2,197}$	6,401 8,149	8,505 8,230	4,855 3,829	1,233	129	15	3	23,185 23,896	47,081
3 28 28 29 29 26 1 245 7 1 27 10 172 10 13 14 15 29 29 29 26 1 1 245 7 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2 2 2 2 3 3 1 3 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 4 4 4 4	Boys									15	119	202	222 544	97 288	17	10 H		597 1,429	2,026
7.050 9.276 24.138 24.24 27.25 4.53 27.95 9.265 23.59 23.51 23.703 17.858 45.2 <td>Boys Girls</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ကက</td> <td>22.8</td> <td>231</td> <td>99 291</td> <td>83</td> <td>10</td> <td>77</td> <td>245 674</td> <td>919</td>	Boys Girls										ကက	22.8	231	99 291	83	10	77	245 674	919
7,050 19,276 24,198 24,427 24,197 24,169 23,964 23,378 23,714 14,643 6,507 2,376 244 35 24,198 22,565 23,338 23,214 23,108 22,114 14,643 6,507 2,376 244 35 21,225,484 24,043 47,178 47,	Boys Girls			3 1	27 16	102	172 95	300	366	384 195	452 215	422	453	279	35	21	x 41	3,003 1,358	4,361
14,075 37,762 47,788 47,943 46,762 47,504 47,178 47,086 45,817 32,610 16,169 5,330 490 69 32	Boys Girls	48 46	7,050	276 486	24,198	$\frac{427}{516}$	197 565	169 335	964 214	301 108	703	7,967	9.262 6,507	2,954 2,376	246 244	35	2112	25,484 11,225	
		94	14,075									32,610	6,169	5,330	490	69	32		436,709

Heavy lines denote ideal age spread for each grade.

(B) RURAL PUBLIC SCHOOLS

years and Totals by Carades	67 133	12,897 23,809	10,173 8,503 18.676	9,397 8,339 17,736	8,981 17,129	8,955 16,971	8,268 7,855 16,123	7,305 14,398	7,628 15,538	348 912	1 132 1 252 384	14 22 47	7 74,173 1g 67,683	26 .41,856
years years over		: : : -			: :	1 23	: :	:01	6	· · · · · · ·	60 4	::	19	33
17 1 years ye				4:-		- :	40	101	33.5	208	12 28		71 95	166
16 J		:	27-	1-4	101	33	33	91	436 360	51 93	48 101		776	1,485
15 years y		 	9 1	26 15	67 30	103	295	612 379	1,657 1,262	125 164	848	2 ::	2,947	5,123
14 years 3		14	25	58 29	181	423 164	900	1,632 1,099	2,942 2,740	132	17 35	2	6,329	11,194
13 years		26	20	145	360	886 456	1,737	2,718	2,027	26 70	000	17	7,984	15,204
12 years		44 24	114	313 166	812 421	$^{1,666}_{1,115}$	2,928	1,828	478 787	11		0100	8,191	15,836
11 years		77	246 120	736	1,667 $1,131$	$\frac{3,115}{2,932}$	$\frac{1,996}{2,587}$	335 544	45 86			12	8,218	16,040
10 years		172	650 330	1,720	3,223 2,979	2,343 2,707	349 610	26 47	14			2	8,484 7,873	16,357
9 years		477	1,572	3,512 3,137	2,321 2,754	369 521	14 36	2 :					8,267	15,834
8 years		1,460	4,043	2,593 3,029	316 538	15 27							8,427	16,367
7 years	7-4	3.890	3,215	5 282 6 405	22								8,300	16,054
6 years	30 25	5,156	2 249 5 275	2,0									5,440	10,643
years	36	679	C4 103										708	1,478
Under 5 years	13	7											10	16
	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	
	KINDERGARTEN- PRIMARY	GRADE I	Grade II	Grade III.	GRADE IV.	GRADE V	GRADE VI	GRADE VII	GRADE VIII	GRADE IX.	GRADE X.	JR. AUXILIARY CLASSES	TOTALS BY SEXES	GRAND TOTALS

(C) URBAN PUBLIC SCHOOLS

	Totals by Grades	13,830	10,426	37,565	34,986	31,592	31,414	33,368	32,489	31,677	31,543	1,114	535	4,314		294,853
	Totals	6,679	5,367 5,059	19,839 17,726	18,348 16,638	$\frac{16,550}{15,042}$	16,119 15,295	$\frac{17,020}{16,348}$	16,406 16,083	15,611 16,066	15,557 15,986	249 865	113	2,981 1,333	151,311 143,542	
19	years and over							1			1 2			2	4.01	9
	18 years									12	42	10.11	9	1	20 16	36
	17 years				1:1			co c1	∞ 4	12	94	22	14 55	35	175 149	324
	16 years						10	41 13	148	419 256	1,182	46 195	190	279 69	2,178	3,845
	15 years				20	10	39	198 91	641	1,642	3,198 2,567	380	34 151	452 155	6,315	11,046
	14 years			1.63	17	41 20	147 64	583 262	1,579	3,209 2,498	5,563 5,490	70 214	11 20	417 186	11,638 9,778	21,416
	13 years			1010	24	114	421 203	1,568	$\frac{3,281}{2,276}$	5,466 5,693	4,374 5,518	21 49		445 214	15,719	30,613
	12 years			13	30	309	1,172	$\frac{3,178}{2,206}$	5,558	4,038 5,274	$\frac{1,078}{1,410}$	1 4		382	15,787 15,463	31,250
	11 years			21	217 85	976 498	2,875 1,923	6,016 5,735	4,408 5,577	$\frac{809}{1,298}$	59 74			365 191	15,746 15,392	31,138
	10 years	60 67		83	830 353	$\frac{2,859}{1,794}$	6,196 5,969	4,626 5,900	774 1,235	14	1:			300	15,685 15,462	31,147
	9 years	20 01	1-4	352	2,880 1,485	7,020 6,332	4,695 5,615	$\frac{792}{1,240}$	16					172 95	15,930 14,998	30,928
	8 years	15	49	1,987	8,288 7,466	4,987 5,832	558 848	14						102	16,000	31,576
-	7 years	96	357 294	9,281 8,068	5,902	229 373	9							27 16	15,898 15,836	31,734
	6 years	2,885	2,881	7,941	125 192	- n								3.1	13,836 13,283	27,119
	5 years	4,113	2,071	158 188											6,342	12,597
	Under 5 years	36	63 :												38 40	78
		Boys Girls	Boys Girls	Boys	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	
		KINDERGARTEN	KINDERGARTEN-	GRADE I	GRADE II	GRADE III	GRADE IV	GRADE V	GRADE VI	GRADE VII	GRADE VIII	GRADE, IX	GRADE X	JR. AUXILIARY CLASSES	TOTALS BY SEXES	GRAND TOTALS

Note: Large suburban schools included with urban.

TABLE 8—RETIREMENTS FROM PUBLIC SCHOOL* (from School Opening, September, 1945 to School Opening, September, 1946)

RURAL SCHOOLS

Ag	es->	9 and Under	10	11	12	13	14	15	16	17	18	19 and Over	Totals	Grade Totals
Grade I and Lower	Boys Girls	57 32		2 3	1 3	7	$\frac{2}{2}$	5 3	1 1		i		83 46	129
Grade II	Boys Girls	21 13	1	$\frac{1}{2}$		2 1	8 3	4 2	·····i				35 23	58
Grade III	Boys Girls	12 10	3 3	$\frac{2}{1}$	2	3	15 5	12 4	4	<u>i</u>			53 25	78
Grade IV	Boys Girls	16 8	3 6	[*] 2 2	3	2 3	28 5	14 3	7	1			75 28	103
Grade V	Boys Girls	3	1	6 2	6 4	15 10	90 31	56 30		2 1			206 98	304
Grade VI	Boys Girls		1	2	9 3	24 13	163 74	130 42	44 21	2			375 156	531
Grade VII	Boys Girls				3	40 23	296 118	231 122	102 58	$\frac{6}{6}$			678 328	1,006
Grade VIII	Boys Girls				14 11	153 157	757 529	688 481	359 253	21 29	2 3	1	1,995 1,463	3,458
Grade IX	Boys Girls					3 11	47 39	53 68	24 48	7 10	4	1 2	135 182	317
Grade X	Boys Girls				····i		4 11	23 30	22 45	5 15	$\frac{2}{2}$	1	57 104	161
Jr. Auxiliary	Boys Girls						1 1		····i	i			1 3	4
Totals by Sex	Boys Girls	106 66	16 12	14 11	38 23		1,411 818	1,216 785	593 444	43 65	4 10	3 2	3,693 2,456	6,149
Grand Totals		172	- 28	25	61	469	1,229	2,001	1,037	108	14	5		

Urban Schools

Ag	es >	9 and Under	10	11	12	13	14	15	16	17	18	19 and Over	Totals	Grade Totals
Grade I and Lower	Boys Girls	151 137	2	1	····i	1	1	1					157 141	298
Grade II	Boys Girls	18 12	2		2		1 1						25 14	39
Grade III	Boys Girls	16 7	6	2	3		8 1	$\begin{array}{c} 4 \\ 2 \end{array}$	7				49 13	62
Grade IV	Boys Girls	5 8	5 4	5 2	8	3	17 1	26 10	6 4				75 31	106
Grade V	Boys Girls	2	4 6	5 5	8 2	9 2	35 18	65 22	32 14	1 2			159 73	232
Grade VI	Boys Girls		2	5 2	4 6	22 11	74 46	291 98	134 72	3 4			535 240	775
Grade VII	Boys Girls		···i	 11	4 33	9 137	70 156	393 135	374 98	10 8	···i		860 580	1,440
Grade VIII	Boys Girls			<u>.</u>		20 10	123 112	$\frac{540}{482}$	776 565	53 24	3 2	1 1	1,518 1,200	2,718
Grade IX	Boys Girls				1 1	3 2	$\frac{3}{12}$	24 72	37 129	5 9	3	1	77 225	302
Grade X	Boys Girls						1 3	12 65	$\frac{31}{254}$	10 44	3 2	1	58 368	426
Jr. Auxiliary	Boys Girls	2	$\frac{2}{\dots}$		····ż	1 4	30	137 86	135 66	9 7	3	1 1	320 175	495
Totals by Sex	Boys Girls	192 166	23 15	19 23	32 50	$\frac{72}{168}$	363 359	1,493 972		91 98	12 5	$\frac{4}{2}$	3,833 3,060	6,893
Grand Totals		358	38	42	82	240	722	2,465	2,734	189	17	6		
Grand Totals, Rural and Urban	Boys Girls	298 232	39 27	33 34	70 73	321 388				134 163	16 15	7 4	7,526 5,516	
	Total	530	66	67	143	709	2,951	4,466	3,771	297	31	11		13,042

^{*}As reported by Inspectors. Fetirements-Those who ceased to attend any school.

TABLE 9-TEACHERS' SALARIES, 1946-47

(Whole-Time Teachers)

Frequency Distribution

Range	Ordin- ary	Towns and Villages under	Towns and Villages popula-	Large Sub- urban and	City	A11	Group	I	Group Percentage	es
	Rural Schools	1,500 popula- tion	tion of 1,500 and over	Semi- Urban Schools	Schools	Schools	Totals	1946-47	1945-46	1944-45
\$4,451 - \$4,550			1			1)			
\$4,351 - \$4,450 \$4,251 - \$4,350							}	00007		
\$4,151 - \$4,250							1	.00007		
\$4,051 - \$4,150							}			
\$3,951 - \$4,050				1	57	58)			
\$3,851 - \$3,950					6	6	1			
\$3,751 - \$3,850			1	7	12	20	130	. 9	.7	.7
\$3,651 - \$3,750			1	1	18	20				
\$3,551 - \$3,650				3	23	26)			
\$3,451 - \$3,550			4	2	15	21)			
\$3,351 - \$3,450		1	1	5	11	18				
\$3,251 - \$3,350			3	2	67	72	359	2.5	1.6	. 9
\$3,151 - \$3,250			2	2	114	118				
\$3,051 - \$3,150			3	5	122	130)			
\$2,951 - \$3,050			4	6	41	51				
\$2,851 - \$2,950			7	4	45	56				
\$2,751 - \$2,850			3	22	42	67	390	2.7	2.6	2.7
\$2,651 - \$2,750	2	3	12 12	31 18	57 81	102 114		1		
\$2,551 - \$2,650) ———			
\$2,451 - \$2,550	1	2	19	21	137	180				
\$2,351 - \$2,450	4	2	26	131	687	850				
\$2,251 - \$2,350	3	4	21	25	211	264	1,917	13.1	11.4	8.7
\$2,151 - \$2,250	5 8	4 5	34 43	54 49	266	363				
\$2,051 - \$2,150					155	260) ————			
\$1,951 - \$2,050	26	16	59	61	228	390				
\$1,851 - \$1,950	38	20	57	69	231	415				
\$1,751 - \$1,850	91	27 39	78	66 75	368	630 629	2,938	20.1	16.3	15.2
\$1,651 - \$1,750 \$1,551 - \$1,650	118 325	31	86 149	109	311 260	874		1		
\$1,451 - \$1,550	761	73	319	162	339	1,654				
\$1,351 - \$1,450	1,427	116	347	158	365	2,413				
\$1,251 - \$1,350	1,591	186	305	136	355	2,573	8,848	60.5	65.8	59. 0
\$1,151 - \$1,250	1,540	100	164	87 9	209	2,100				
\$1,051 - \$1,150	8	11			55 	108				
\$951 - \$1,050	5	1	1	2	14	23)			
\$851 - \$950		1	6			7	34	.2	1.6	12.8
\$751 - \$850		4				4	J			
Totals	5,953	646	1,793	1,323	4,902	14,617				
Median	1,341	1,368	1,466	1,650	1,927	1,456				
Average	1,366	1,446	1,591	1,813	2,026	1,664				

TABLE 10—TOWNSHIP SCHOOL AREAS BY INSPECTORATES (formed to end of School Year 1946-47)

(Tornica)							
A—County Inspectorates	of Rural School in the Present In- te before the forma- ny Township Areas	er of Township School formed to July 1, 1947	of Former involved	ate Percentage of r Rural School Sec- le Inspectorate under School Area ad- on after Jan. 1, 1948	Area .	Township (Administra Administra Jan. 1, 19	ation
	Number of Sections in spectorate b	Number of Areas form	Number of Form Sections involved	Approximate Perthe former Rural tions of the Inspect Township School ministration after I	Number of Schools in Oper- ation	Number of T'chers	Number of Pupils
Brant	61	6	46	75	47	71	2,235
Bruce (in part), Huron (in part)	147	7	73	50	73	73	1,396
Carleton Dufferin	115 92	3 5	15 60	13 65	15 51	22 52	738 810
Dundas	71	2	26	36	26	23	445
Durham (in part)	46	2	18	38	16	20	554
Elgin	106	5	26	24	26	34	926
Essex No. 1	112	11	65	58	61	79	2,393
Essex No. 2	1	12	83			70	1.440
Frontenac North and Addington Frontenac South No. 1, Lennox (in part)	90 78	7	40	92 60	56 47	70 62	1,443 1,355
Frontenac South No. 2	23					02	1,000
Glengarry No. 1, Prescott (in part)	80	1	3	4	3	2	44
Glengarry No. 2	5						
Grenville	78	4	74 40	94	74	60	1,020
Grey East	88 56	5 5	32	47 57	41 32	35 26	740 464
Grey South	80	4	39	49	39	41	853
Haldimand	73	11	72	99	72	74	1,689
Haliburton, Peterborough (in part), Vic-		4.0					
toria East (in part)	80 61	10 4	73 50	91 82	39 50	53 65	1,341 1,720
Hastings Centre	62	2	21	35	21	21	400
Hastings North, Nipissing (in part), Ren-	1						
frew (in part)	78	13	68	87	68	60	1,300
Hastings South	49 87	4 7	33 77	67 89	37 77	38 71	968 1,180
Huron North	80	6	48	60	48	48	1,018
Kent No. 1	137	1	23	17	23	25	817
Kent No. 2	2						
Lambton No. 1	83	6	25	31	26	26	530
Lambton No. 2	87	1	10	11	10	10	180
Lanark	123	13	104	15	104	100	1,663
Leeds No. 1		5	69	91	63	67	1,262
Leeds No. 2	69	3	54	76	33	37	860
Lennox and Hastings South (in part) Lincoln (in part)		9 7	52 31	85 71	41 31	46 53	997 1,785
Middlesex East	87	6	31	36	31	32	777
Middlesex West	97	8	79	81	63	67	1,404
Norfolk	100	4	37	37	39	36	1,326
Northumberland and Durham		8 8	32 57	39 77	32 56	32 57	629 1,015
Ontario North		2	14	23	9	9	235
Ontario South		2	6	10	6	6	163
Oxford North	58	6	56	97	57	65	1,729
Oxford South and Norfolk (in part)		6	45	93	45	60	1,798
Perth North and Wellington		2	16	21	16	17	426
Perth South		1	2	4	2	1	31
Peterborough E		10	55	77	56	51	1,167
Peterborough West and Victoria East		4	8	17	8	10	255
Prescott and Russell No. 1		4	20	41	20	21	385
Prescott and Russell No. 2	1						
Prince Edward		2	14	20	14	11	200
Renfrew North	76	8	31	41	30	30	577
Renfrew South	84	4	19	24	20	19	357

TABLE 10—TOWNSHIP SCHOOL AREAS BY INSPECTORATES

A—County Inspectorates	Number of Rural School Sections in the Present In- spectorate before the forma- tion of any Township Areas	Township School ed to July 1, 1947	Former volved	Rural School Sec- Inspectorate under School Area ad- a after Jan. 1, 1948	Area	Township Administr r Jan. 1, 1	ation
	Number of Sections in spectorate I	Number of Township Areas formed to July	Number of Former Sections involved	Approximate Per the former Rural tions of the Inspect Township School ministration after	Number of Schools in Oper- ation	Number of T'chers	Number of Pupils
Simcoe Centre	66 47 8	5 7	47 35	71 75	47 33	51 38	1,250 923
Simcoe North No. 2							
Simcoe S	63	5	54	86	54	55	1,125
Simcoe West, Grey (in part)	69	3	29	42	29	29	574
Stormont	76	3	18	24	16	17	362
Victoria West	73	9	54	74	56	46	875
Waterloo No. 1	56	3 3	21 18	40	21	29	650
Waterloo No. 2	28 7	1	7	64 100	18	20 55	599
Welland South	26	2	11	42	11	12	2,000 289
Welland (in part), Lincoln (in part)	63	7	47	75	49	79	2,405
Wellington North	69	3	44	64	44	45	863
Wellington South	56	4	34	77	42	50	1,254
Wentworth	75	70	53	70	53	94	3,220
York No. 1	67	1	7	10	7	7	194
York No. 2	15						
York No. 3	} 11	1	11	100	20	347	10,809
York No. 4	5	1	5	100	8	166	5,512
York No. 6	16	3	11	68	15	112	3,791
York No. 7	18	3	9	50	11	66	2,086
York No. 8	41						
Totals, County Inspectorates	4,825	400	2,438	51	2,358	3,312	84,381
B—District Inspectorates							
District Division I	51	3	12	23	7	10	292
11	62 34	10 4	24 13	39 40	16	17	423
" " " III	57	6	32	58	26	37	265 1,134
" " " V	24	3	12	50	4	14	446
" " " VI	56	9	37	66	31	41	1,120
" " " VII	53	3	10	19	10	21	524
" " VIII	33	3	15	45	12	13	320
" " IX	87	19	72	82	66	61	1,400
" X (1)	63	5	14	25	15	14	227
" " X (2) " XI	2 12	2	6	50	5	11	325
" " XII	46	9	24	52	24	104	3,025
" XIII (1)	61	54	44	72	36	39	895
" XIII (2)							
" " XIV		13	44	77	43	53	1,356
" XV		12	67	82	46	53	1,161
" XVI		10	53	71	33	37	728
" XVII	69	11	67	97	48	52	1,004
Totals, District Inspectorate	923	176	546	53	429	543	14,645

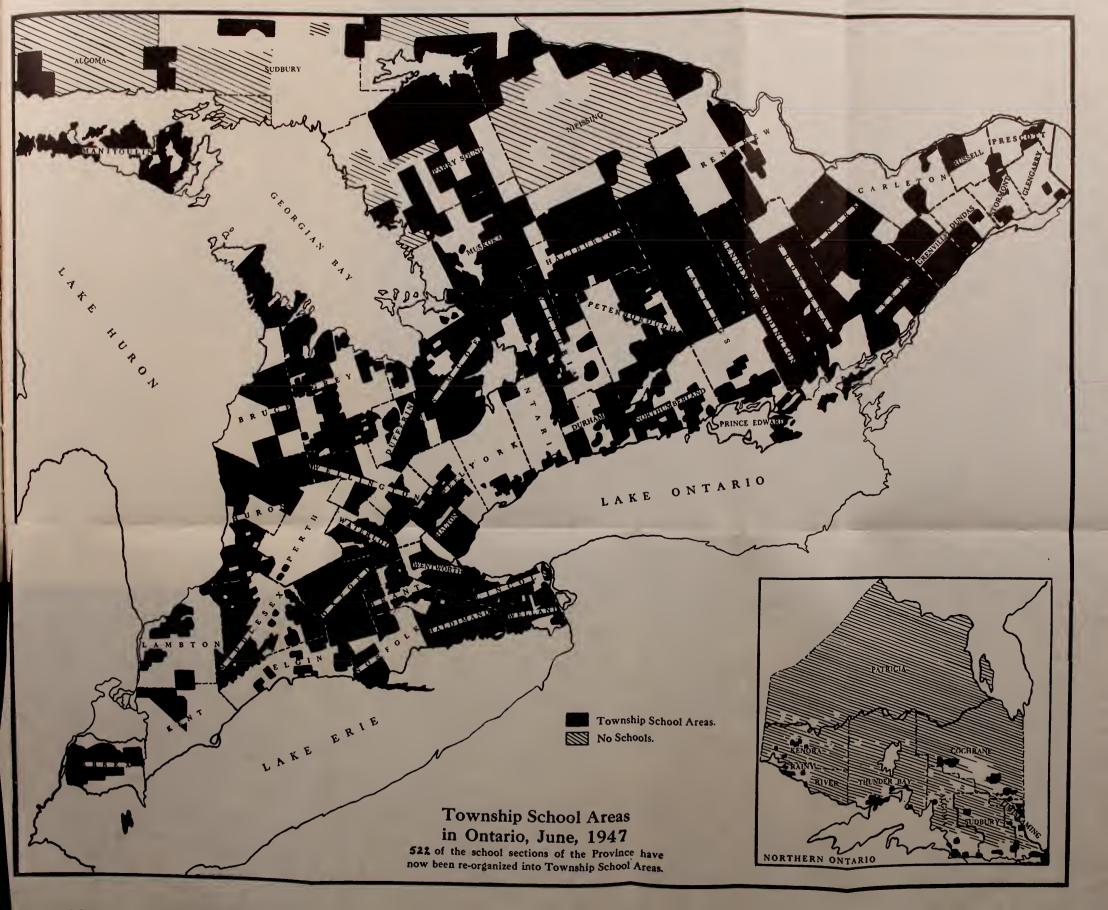




TABLE 11—CONSOLIDATED SCHOOLS, 1945-46

No. in Con-	School				:	:		:	:	:	:	:	45		:		īΟ	55			:		55	:	91		251
No. in Fifth	Class	~	6	ū	4	:	:	18	:	:	:	20	:		9		1~	:		23	10	9	:	:	:		06
Average No. in Attend- Fifth	ance	63.13	126.76	37.23	56.18	65.28	163.69	249.37	96.56	259.73	24.57	154.28	105.66		89.30	_	245,47	119.54		35.00	53.07	58.97	84.61	157,25	194.61		1,382 2,410.26
No. Con-	veyed	33	39	49	47	69 '	20	75	89	91	12	61	22		72		80	140		43	48	65	80	91	92		1,382
Enrol-	ment	72	135	50	62	69	181	284	78	303	30	192	118		97		244	155		43	09	7.1	93	173	237		2,747
e of icate	11	-		2	-	:	_		1	2	1	1	2		23		23	-			_	:	:	7	2		56
Grade of Certificate	I	1	3	:	_	23	5	-	_	œ	:	5	:		_		9	က		_	_	C1	+	23	4		55
No. of	1 eachers	3	က	2	23	23	9	×	2	10	-	9	4		60		œ	4		63	7	23	4	9	9		98
Assess-	ment	\$88,250	61,500	51,560	88,846	79,299	951,380	491,750	99,605	779,415	53,980	619,250	243,576		185,318		257,940	485,241		316,336	33,981	60,315	375,356	748,481	1,366,188		7,437,567
Sections	Consolidated	4, 11, 12 Barwick	1 Henvey, 2 Wallbridge	1, 2 Burriss	1, 2, 4 Dack	1, 2, 3 Dorion	3, 15 Nepean	5, 6 Grantham	Hudson Township	5 Etobicoke (3 schools)	1, 5 Armour	61/2, 7 Guelph	4, 5, 6 Front of Yonge, part 18	Escott.	1, 7 Morley, 9 Morley and Dilke,	1 Long Sault.	1 Carling, 3 McDougall	9, 12, 13, 14 Mountain, part	South Gower.	1, 2 Harrison	1, 2, 3 Wabigoon, 1 Redvers	3, 4, 5 Robillard, 1, 2, 3, 4 Savard	3, 5, 6, 7, 10 Sheffield, 28 Camden	3, 5 Hungerford, Village of Tweed	10, 11 Hillier, 8 Hallowell, village	of Wellington.	\$7,437,567
County	District	Rainy River	Parry Sound	Rainy River	Temiskaming	Thunder Bay	Carleton	Lincoln	Temiskaming	York	Parry Sound	Wellington	Leeds		Rainy River		Parry Sound	Dundas		Parry Sound	Kenora	Temiskaming	Lennox and Addington	Hastings	Prince Edward		Totals
Consolidated	School	Barwick	Britt	Burriss	Charlton	Dorion	Grant	Grantham	Hudson	Humber Heights	Katrine	Macdonald	Mallorytown		Morley		Nobel	North Mountain		Pointe Au Baril	Quibell	Savard	Tamworth	Tweed	Wellington		
No.		1	2	ಣ	4	5	9	7	00	6	10	11	12		13		14	15		16	17	18	19	20	21		

TABLE 11—CONSOLIDATED SCHOOLS, 1945-46

			0	Cost of Operation	по		Total Legis-	Cost per Pu	Cost per Pupil of Average Attendance	ttendance
No.	Consolidated Schools		ŧ	F		200	lative Grant,	£	F	
		l eachers Salaries	ranspor- tation	Current	Charges	Costs	01-0101	Section	Government	Total
		.c.		% C	& C	≎÷	% %	%. °.	96	
_	Barwick	0	0	80	1,598.32	10,737.10	7,244.53	55.16	114.75	169.91
2	Britt	4,057.44	2,572.47	9,593.42		9,593.42	8,717.77	06.9	68.77	75.67
3	Burriss	2,784.00	3,920.12	8,251.32	1,452.98	9,704.30	9,092.96	16.42	244.23	260.25
4	Charlton	2,982.00	2,350.25	7,238.67		7,238.67	6,129.56	16.74	109.10	125.84
5		3,000.00	2,850.00	10,950.96	983.71	11,934.67	8,514.12	52.39	130.42	182.81
9	Grant	8,594.00	404.36	12,390.65	6,192.50	18,583.15	9,306.12	26.67	56.85	113.52
_	Grantham	12,100.00	1,000.00	15,243.47		15,243.47	9,578.80	22.71	38.41	61.12
00	Hudson	2,705.00	2,563.64	6,700.62		6,700.62	4,346.98	35.36	65.31	100.67
6	Humber Heights	17,972.00	2,257.50	29,124.29	10,539.00	39,663.29	12,596.23	104.21	48.49	152.70
10	Katrine	1,200.00	1,007.50	2,837.70		2,837.70	2,700.55	55.41	109.91	165.32
=	Macdonald	9,005.70	595.00	15,934.00		15,934.00	8,500.00	48.18	55.09	103.27
12		6,200.00	3,658.95	13,514.92		13,514.92	6,718.10	64.32	63.58	127.90
13	Morley	3,972.00	3,717.72	9,270.73		9,270.73	5,532.78	41.85	61.95	103.80
14	Nobel	12,246.00	3,000.00	22,798.27	501.86	23,300.13	20,686.44	10.64	84.27	94.91
10	North Mountain	11,207.21	6,495.74	27,474.74		27,474.74	15,118.95	103.36	126.47	229.83
91	Pointe Au Baril	1,800.00	2,890.00	5,486.99		5,486.99	3,174.65	90.99	90.70	156.76
7	Onibel	2,900.00	3,803.45	7,907.00	1,697.48	9,604.48	8,303.01	24.56	156.66	181.22
00	Savard	3,640.00	4,708.12	13,472.04	1,002.62	14,474.66	9,922.13	77.20	168.25	245.45
0.	Tamworth	4,260.00	3,520.00	8,918.12		8,918.12	5,339.39	42.29	56.44	98.73
20	Tweed	8,500.00	5,138.54	24,277.31		24,277.31	8,306.75	113.56	52.83	154.39
12	Wellington	16,787.00	4,578.00	30,207.18	8,256.63	38,463.81	22,120.79	83.97	113.66	197.63
	Totals and averages	140,312.35	63,181.36	290,731.18	32,225.10	322,956.28	190,950.61	54.77	79.22	133.99
	5									

The former consolidated schools of Falls View, Gooderham, Mindemoya, Nipigon, Sundridge, West Guilford and Wilberforce are now part of Township School Areas.

TABLE 12-PROTESTANT SEPARATE SCHOOLS, 1946 Financial data is for calendar year 1946, statistical data for school year 1945-46

	S.S. 1 Grattan (Renfrew)	S.S. 2 Hagerty (Renfrew)	Penetanguishene Town (Simcoe)	Totals
Number of Schools.	1	1	1	3
RECEIPTS:				
Balance from 1945	\$206.69	\$23.62	\$1,124.26	\$1,354.57
Legislative Grants	763.25	1,225.84	4,900.77	6,889.86
Local Levy	1,376.81	994.91	5,735.00	8,106.72
Other Sources				
Totals	\$2,346.75	\$2,244.37	\$11,760.03	\$16,351.15
DISBURSEMENTS:				
Teachers' Salaries	\$1,185.00	\$1,242.00	\$7,048.80	\$9,473.80
Other Current Operations	433.90	347.07	4,022.72	4,803.69
Total Current Operations	\$1,618.90	\$1,587.07	\$11,071.52	\$14,277.49
Balance on hand, Dec. 31	\$727.85	\$657.30	\$688.51	\$2,073.66
Cost per pupil-day (cents)	62.7	45.4	51.9	52.1
Current Assets	\$1,311.53	\$1,008.90	\$515.11	\$2,835.54
Current Liabilities	662.58	370.80	144.08	1,177.46
Capital Assets	6,000.00	2,100.00	30,775.00	38,875.00
Capital Liabilities				
Assessment	\$58,775	\$14,200	\$571,836	\$644,811
Pupil-days Attended	2,581	3,496	21,343	27,420
Average Daily Attendance	13	18	109	140
Teachers	1	1	5	7
Certificates	Т	II	1(I), 4(II)	1(I), 5(II), 1(T)



Courtesy S. B. Coon and Son, Architects, Toronto

TABLE 13—FINANCIAL STATISTICS, 1946 (as reported by Trustee Boards)

on the control of the	Cities Towns Large O Semi-Urban C	Provincial Grants. \$5,021,541 \$2,724,038 \$1,985,126 \$ Township Grants. Local Tax Levies 11,377,217 3,964,984 1,760,877 Other Sources. 129,188 103,332	\$16,615,150 86,118,210 \$4,099,750	\$10,575,583 \$3,887,259 \$2,441,240	Total Current Operations	Total Current and Capital	Transportation—to Elementary Schools. \$7.911 \$22,393 \$35,009 to Secondary Schools. 19,102 10,433	Capital borrowings \$1,291,983 \$528,490 \$427,616 Other Capital Income 32,864 32,864 601,529 Capital Outlays from Capital Funds 793,664 168,436 601,529	Current AssETS AND LIABILITIES \$587,078 \$601,239 \$846,695 \$8 Current Liabilities *Capital Assets—Land and Buildings -Funditure and Equipment \$7,89,267 \$18,340,748 \$10,889,342 \$2,580,297 \$2,580,6547 \$1,99,193 \$3,580,297 \$2,580,6547 \$1,99,193 \$3,616	Assessment	Classrooms in Operation—regular	TotalTotal	Assessment per Regular Classroom. Average Daily Attendance for Calendar Vear. Average Daily Attendance per Regular Classroom. Average Daily Attendance per Regular Classroom. 29,268,205 Cost per Pupil-day (cents) (a) Current Operations. (b) Capital Charges. (c) Capital Outlay from Current Funds. (d) Totals of (a), (b), and (c). 58,17,579 77,414 38,186 7,462,253 7,462,253 7,462,253 8,7 1,1 1,5 8,7 1,1 1,5 8,7 1,6 8,17,579 7,462,253 7,462,253 8,7 1,1 1,1 1,5 8,7 1,6 1,6 1,7 1,6 1,6 1,7 1,6 1,7 1,6 1,7 1,6 1,6
	Ordinary Ordinary Rural Rural Counties Districts	126 \$5.529,463 \$1,522,301 2.847,792 \$5,527.85 877 2,411,154 558,134 332 164,632	750 \$10,953,041 \$2,176,701	240 86,919,976 81,212,410	299 \$9,785,148 \$1,805,918 106 175,599 85,289 407,348 117,818	104 \$10,368,095 \$2,009,025	009 \$213,027 \$71,842 433 247,444 54,587	616 8421,482 8173,225 567 79,742 6134 529 831,724 141,698	\$55.719,276 \$854,906 426 \$25,594 \$85,501 84,501 342 \$0,650,810 \$3,255,265 297 \$3,775,582 \$50,261 1,106,768 \$50,005 100,925 134,838	893 \$665,056,766 \$36,338.721	218 93 5,162 963 105 10	311 5,267 946	579 \$128.837 \$38.823 186 103.491 18.810 253 20,011,052 3,009,133 4.8 48.9 50.0 6.7 2.0 2.4 3.4 2.0 51.8 55.7 55.7
	All Ordinary Rural	\$7,051,764 2,900,577 2,969,288 2,969,288	\$13,129,742	\$8,132,386	\$11,591,066 260,888 525,166	\$12,377,120	\$284,869 302,031	\$594,707 85,876 473,422	\$6,574,182 339,095 2,387,035 4,425,843 1,465,768 235,768	\$701,395,487	6,098	6,213	\$115,020 122,301 123,620,185 49,1 1.1 2.2
	All Public Elementary	\$16,782.469 3,150.992 19,372,366 657,025	\$39,962,852	\$25,036,468	\$35,133,186 3,002,846 1,307,434	\$39,413,466	\$350,182 331,566	\$2,842,796 355,565 2,037,051	\$8,610,094 1,169,647 103,235,392 11,267,921 16,085,107 1,713,712	\$2,999,623,602	13,897	14.849	\$215,847 388,341 28 75,254,145 4.0 1.7

THE ROMAN CATHOLIC SEPARATE SCIIOOLS TABLE 14—AGE-GRADE DISTRIBUTION, SCHOOL YEAR 1945-46

(A) ALL SEPARATE SCHOOLS

1	
254 87 35 21 28 2 3 146 17,723 16 156 87 34 28 2 3 2 3 2 8,583 186 1260 1.431 245 154 28 27 10 2 10 2,593 13 16 17,733 18	Under 5 6 7 8 5 years years years
763 254 84 24 88 24 88 1 2 8 1 85 1 85 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 3 3 3 3 3 4 3 3 4 3 4 3 4 3 4 3 4 4 3 4 4 3 4 4 3 4 4 <t< td=""><td>Boys 17 56 54 66 46</td></t<>	Boys 17 56 54 66 46
2,844 1,241 459 154 78 27 10 2 11,792 2,844 1,241 459 154 28 21 4 1 1 7,037 7,037 13 1,792 2,606 1,431 634 631 312 164 1 2 1 2 6,369 13 1,891 1,526 2,136 1,022 464 31 164 32 1 2 6,369 13 1,891 1,626 2,036 1,136 1,782 1,384 529 94 23 1 1 6,369 1 1,8 306 1,670 2,113 1,146 588 229 94 23 1 1 6,597 1 1,8 307 1,444 53 1,242 1,790 1,444 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Boys 15 220 3,369 3,482 Girls 7 217 3,274 3,149
1,792 2,606 1,431 631 100 11 100 10	Boys 2,14 Girls 139 2,53
189 1,526 2,152 1,294 681 31 154 68 31 154 68 31 154 83 152 154 154 154 154 154 154 154 154 154 155 1,022 1,146 588 229 149 32 2 1 1 6,043 12 1 112 299 1,670 2,113 1,782 1,338 1,282 329 48 1 1 6,175 12 112 299 1,648 1,925 1,131 752 320 83 4 7 7 7 7 7 1,295 11 1 6,175 1,1 1 1,1 1 1,1 1 1,1 1 1,1 1 1,1 1 1,1 1 1,1 1 1,1 1 1,1 1,1 1,1 1,2 1,2 1,2 1 1,2 1,2 1,2	Boys 1 2
13 306 1,551 2,025 1,359 785 367 149 32 2 1 6,590 1 11 299 1,670 2,113 1,146 588 229 93 4 6,175 11 11 398 1,648 1,925 1,131 532 28 83 4 5,957 11 11 28 398 1,648 1,925 1,131 53 2,957 11 11 28 318 1,242 1,799 1,711 432 66 1 5,592 10 11 21 28 338 1,242 1,794 415 29 1 1,782 10 11 21 31 41 304 695 592 206 40 2 1,884 2 11 21 23 48 1,88 1,98 <td< td=""><td>Boys</td></td<>	Boys
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Boys Girls
10 312 1,167 1,699 1,244 619 194 66 194 66 194 61 194 61 194 61 194 61 194 61 194 61 194 61 194 61 194 61 194 61 194 194 61 194 194 194 195	Boys Girls
10 26 333 1,242 1,779 1,171 432 66 1 5,062 1 5,062 10 10 11 486 1,556 1,057 1,026 297 28 1 1,282 10 1,282 10 1,282 10 1,283 1 1,283 1 1,282 1 1,282 1 1,282 1 1,282 1 1,283 1 1,283 1 1,283 1 1,283 1 1,283 1 1,284 3 1 1,282 1 1,283 1 1,110 1,110 1 1,110 1 1,110 1 1,110 1 1,110 1 1,110 1 1,110 1 1,110 1 1,110 1 1,110 1 1,110 1 1,110 1 1,110 1 1,110 1 1,110 1 1,110 1 1,110 1 1,110 1 1,110 1	Boys Girls
5.941 5.885 6.041 5.885 6.041 5.885 6.041 5.885 6.041 1.284 3.04 6.041 2.262 2.06 4.0 2 1.1282 3.84 3.84 3.0 4.0 3.22 1.28 3.9 1.110 1.110 2.110 1.283 3.110 1.110 3.110	Boys Girls
19 35 37 49 158 401 322 128 39 10 1,110 21 19 35 37 53 62 37 49 48 25 10 10 11,484 2,5 5,941 5,985 6,041 5,882 5,714 5,794 4,928 3,169 1,325 300 75 11 54,786 6,008 5,681 5,762 5,806 5,781 4,928 3,048 1,124 210 7 7 33,562 11,949 11,606 11,534 11,537 9,801 6,217 2,449 510 7 53,562	Boys Girls
19 35 37 53 62 37 49 48 25 16 10 10 196 11 196 11 196 11 132 300 75 11 54,736 196 11 54,736 10 10 10 10 196 11 196 11 11 10 11 11 11 11 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12	Boys Girls
5,941 5,985 6,041 5,882 5,714 5,784 4,938 3,169 1,325 300 75 11 54,736 5,781 4,928 3,048 1,124 210 76 7 53,562 11,949 11,666 11,504 11,634 11,575 9,861 6,217 2,449 510 125 18 108	Boys Girls
11,949 11,666 11,504 11,634 11,520 11,575 9,861 6,217 2,449 510 125 18 108	Boys 15 239 3,504 5, Girls 7 219 3,482 5,
	22 458 6,986 11,3

Heavy lines denote ideal age spread for each grade.

(B) RURAL SEPARATE SCHOOLS

	15 16 17 18 years years years years over Totals by		3 1,741 3,732	1,485 2,800	1 1 1 1 2,822 1 1,341 2,822	10 3 1,325 2,505 1,180 2,505	29 7 1,319 2,582 1,263 2,582	63 14 1,090 2,159 1,069 2,159	99 22 1 852 1,794	205 51 5 1.833 1,833	110 23 6 172 467	47 44 11 2 2 125 87 88 24 7 3 243 368	2 2 4	517 165 24 2 2 10,690 523 223 38 7 4 10,376	1,040 388 62 9 6 21,066
(B) RURAL SEFARATE SCHOOLS	years years years years years		829 330 79 37 713 246 57 25	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	27 310 516 346 168 46 378 492 253 103	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 33 204 6 79 278	9				5	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,347 2,457 2,384 2,379 2,372
	Under 5 6 5 years years y		s 5 52 624 s 2 49 634	s 1 22										2 53 646 2 49 663	7 102 1,309
		KINDERGARTEN-Boys PRIMARYGirls	GRADE I Boys	GRADE II Girls	GRADE IIIGirls	GRADE IVGirls	GRADE V Girls	GRADE VI Girls	GRADE VII Girls	GRADE VIII Boys	GRADE IXGirls	GRADE X Boys	JR. AUXILIARY CLASSES Boys Girls	TOTALS BY SEXES Girls	GRAND TOTALS

(C) URBAN SEPARATE SCHOOLS

	Totals by Grades	272	12,574	10,911	10,540	9,845	10,183	9,720	9,042	8,611	2,699	2,226	609		87,232
	Totals	146 126	6,592 5,982	5,552	5,512 5,028	4,982	5,271 4,912	4,862 4,858	4,405 4,637	4,214	1,110	985	415 194	44,046 43,186	
	years and over											∞ €1		0.60	12
	18 years						1	2	1		24	37	10	73	116
	17 years				1	1	1 2	4	6	61 27	70	117	16	276 172	448
	16 years					00 00	25	69	172 103	381 246	207 167	278 304	25	1,160	2,061
	15 years		2	1	9	24 17	120	257 183	520 405	996	356 482	354 486	48 26	2,652	5,177
	14 years		1	4-	21 13	112	277 185	606	$\frac{1,032}{910}$	$\frac{1,467}{1,594}$	311 593	140 267	49	4,019	8,085
	13 years		19	17 15	67 34	214 147	598 475	$\frac{1,052}{914}$	$\frac{1,403}{1,529}$	1,029 $1,273$	133 273	48	57	4,637	9,379
	12 years		17	50	208	472 316	1,032	1,442	1,320	288 399	38	00 00	62	4,557	9,288
	11 years		26 27	98	463	983 769	$\frac{1,634}{1,676}$	$\frac{1,147}{1,370}$	277 341	20	1 2		51 20	4,700	9,262
	10 years	1	50	318 178	1,085	1,744	1,300	274 319	12 22	1			37	4,821	9,125
	9 years	0100	175 139	924 650	2,090	$\frac{1,262}{1,594}$	270 237	11 12					35	4,769	9,282
	8 years	17	737 517	2,271 2,193	1,482	$\frac{160}{261}$	10						19	4,698	9,492
\	7 years	54 46	2,653	1,813 2,129	88 222	∞ က							٠ ت	4,621	9,457
	6 years	56	2,745	55 110	11								1	2,858	5,677
	5 years	17	168 168	1										186 170	356
	Under 5 years		10											10	15
		Boys Girls	Boys Girls	Boys Girls	Boys	Boys	Boys Girls	Boys Girls	Boys	Boys Girls	Boys Girls	Boys	Boys Girls	Boys Girls	
		KINDERGARTEN- PRIMARY	GRADE I	GRADE II	GRADE III	GRADE IV	GRADE V	GRADE VI	GRADE VII	GRADE VIII	GRADE IX	GRADE X	JR. AUXILIARY CLASSES	TOTALS BY SEXES	GRAND TOTALS

Note: Large suburban schools are included with urban,



Courtesy Rural Editorial Service, Canadian School Journ

TABLE 15—RETIREMENTS FROM R.C. SEPARATE SCHOOLS (from School Opening, September, 1945 to School Opening, September, 1946)

RURAL SCHOOLS

Ag	es->	9 and Under	10	11	12	13	14	15	16	17	18	19 and Cver	Totals	Crade Totals
Grade I and Lower	Boys Girls	15 6	· · · i	i		$\begin{bmatrix} 1\\2 \end{bmatrix}$							16 10	26
Grade II	Boys Girls	4	1 3	1		1 1	3	2					8 8	16
Crade III	Boys Girls	1 3	3 2	1	····i	$\frac{1}{2}$	5 4	1 1	2 1				13 15	28
Grade IV	Boys Girls	1	······································	2	3	3 3	14 5	5 7	1 1				29 19	48
Crade V	Boys Girls	·····i	$\frac{2}{2}$	3	3 3	5	14 8	14 9	8 2				44 31	75
Grade VI	Boys Girls			2 2	1	6 8	37 27	26 20	16 3				89 61	150
Grade VII	Boys Girls			···i	···i	4 9	47 35	53 26	$\frac{25}{20}$	3			129 95	224
Grade VIII	Boys Girls			1	4	14 11	90 75	78 91	45 42	3 5			235 225	460
Grade IX	Boys Girls					2 2	10 11	9 17	21 19	3 5	1		46 54	100
Grade X	Boys Girls						7	8 18	15 27	7 8	<u>i</u>	····i	30 62	92
Jr. Auxiliary	Boys Girls												1	1
Totals by Sex	Boys Girls	17 15	5 10	10 6	11 7	32 43	221 172	196 189	133 115	14 21	1	1	640 580	
Grand Totals		32	15	16	18	75	393	385	248	35	2	1		1,22

URBAN SCHOOLS

Ag	es >	9 and Under	10	11	12	13	14	15	16	17	18	19 and Over	Totals	Grade Totals
Grade I and Lower	Boys Girls	16 30	1			1	1						20 32	52
Grade II	Boys Girls	9 6		2 2			····i	3					12 12	24
Grade III	Boys Girls	2 4	2	$\frac{2}{\dots}$	i	1 1	3 2	2 1					12 10	22
Grade IV	Boys Girls	2 3	5 5	4 3	12 5	4 7	9	16 5	3 1				55 39	94
Grade V	Boys Girls	1	<u>.</u>		2 4	10	23 23	49 15	32 6				118 59	177
Grade VI	Boys Girls	····i	···i	3	3 5	9 3	34 47	83 62	49 41	3 7			181 170	351
Grade VII	Boys Girls				2 2	6	39 56	132 149	131 97	16 7		2 1	328 323	651
Grade VIII	Boys Girls					5 9	24 42	180 199	190 179	16 16	2 1	1 2	418 448	866
Grade IX	Boys Girls				···i	5 2	19 20	64 85	84 87	25 34	2		199 230	429
Grade X	Boys Girls					1	10 8					4 3	213 262	475
Jr. Auxiliary	Boys Girls			i	3	1	2						80 16	96
Totals by Sex	Boys Girls	30 44	8 10	9	22 19	44 42	164 211		611 542	108 143		7 6	1,636 1,601	
Grand Totals		74	18	18	41	86	375	1,170	1,153	251	38	13		3,237
Grand Totals, Rural and Urban	Boys Girls	47 59	13 20	19 15	33 26	76 85			744 657		23 17	7 7	2,276 2,181	
	Total	106	33	34	59	161	768	1,555	1,401	286	40	14		4,457

TABLE 16—FINANCIAL STATISTICS, 1946

(as reported by Trustee Boards)

	•				
	Cities	Towns and Villages	Large Semi-Urban	Ordinary Rural	Totals for all R. C. Separate Schools
Revenue Receipts: Provincial Grants. Local Tax Level: Local Cources.	\$912,480 1,988,247 155,624	\$575,527 651,187 135,605	\$261,694 115,510 12,180	\$873,891 448,478 86,462	\$2,623,592 3,203,422 389,871
Total	\$3,056,351	\$1,362,319	\$389,384	\$1,408,831	\$6,216,885
Disbursements:	\$1,677,919	\$748,271	\$231,682	\$867,738	\$3,525,610
Total Current Operations Capital Charges Capital Outlays from Current Funds	\$2,632,675 330,419 109,872	\$1,120,872 145,563 80,705	\$316,791 69,229 18,587	\$1,217,152 90,094 80,473	\$5,287,490 635,305 289,637
Total Current and Capital	\$3,072,966	\$1,347,140	\$404,607	\$1,387,719	\$6,212,432
Transportation—to Elementary Schools.	\$2,695	\$7,266	\$2,252	\$14,746	\$26,959 3,158
CAPITAL Capital borrowings. Other Capital Income Capital Outlays from Capital Funds.	\$332,836 58,818 301,244	\$511,769 28,327 270,509	\$138,000 3,071 184,985	\$415,017 44,234 231,669	\$1,397,622 134,450 988,407
Current Assets Current Liabilities. Capital Assets—Land and Buildings. Capital Liabilities—(refurniture and Equipment.	\$377,350 217,797 13,412,032 879,864 3,848,563	\$232,466 222,997 4,748,492 527,001 1,988,618	\$61,661 55,126 937,772 169,674 666,448	\$505,877 177,660 3,019,013 465,301 832,637	\$1,177,354 \$1,177,354 \$22,117,309 \$2,041,540 7,336,266
Assessment	\$148,957,238	\$40,919,407	\$5,671,455	\$43,386,024	\$238,934,124
Classrooms in Operation—regular	1,489	737	205	807	3,238
Total	1,608	772	210	830	3,420
Assessment per Regular Classroom Average Daily Attendance for the Calendar Year Average Daily Attendance Per Regular Classroom Pupil-days Attended. Cost per Punil-day (in cents)	\$100,038 52,182 35 9,711,487	\$55,521 22,712 31 4,403,363	\$27,666 5,142 25 1,092,152	\$53,762 18,600 23 3,602,637	\$73,790 98,636 30 18,809,641
(a) Current Óperations. (b) Capital Charges (c) Capital Outlays from Current Funds	27.1 3.4 1.1	25.4 3.3 1.8	29.0 6.3 1.7	88 91 91 82 91 91 82 92 91	28.1 3.4 1.5
(d) Totals of (a), (b), and (c)	31.6	30.5	37.0	38.5	33.0

TABLE 17—SUMMARY FOR SECONDARY SCHOOLS

of

Schools, Teachers, Salaries, and Certificates

1945-46

		Acade	mic			onal and S Industrial	pecial
	Continu-		ate Institut ligh School		Voca- tional	Special Industrial	Both
	ation Schools	Collegiate Institutes	High Schools	Both	Schools*	Schools	Both
Schools-					ì		
Number	194	71	165 1	236	43 16†	5	48
Teachers—							
Total	519 230 289 13 44.32 38.93 39.24	1,812 1,035 777 136 57.1 56.8 57.0	1,278 585 693 98 45.8 40.4 39.8	3,090 1,620 1,470 234 52.43 50.04 49.86	1,494 992 502 De.123 66.4 62.6 61.7	66 34 32 2 51.5 50.0 51.6	1,560 1,026 534 De.121 65.77 61.69 61.33
Salaries—							
Highest Average: Principal Increase for yr. Male Assistant. Increase for yr. Female Assistant. Increase for yr. All Teachers. Increase for yr.	\$3,275 2,004 129 1,800 171 1,699 114 1,842 129	\$5,000 4,069 107 2,889 76 2,537 85 2,787 84	\$4,500 2,956 130 2,242 124 2,042 114 2,231 119	\$5,000 3,291 122 2,704 77 2,307 100 2,563 99	\$5,000 4,228 182 2,962 105 2,631 183 2,891 144	\$4,100 3,561 111 2,981 144 2,505 107 2,799 131	\$5,000 4,159 175 2,963 106 2,624 179 2,887 143
Graduates—							
Number (1945-46)	56.26 56.92	1,673 92.3 91.5 91.3	1,153 90.2 91.7 91.7	2,826 91.46 91.59 91.46	1,098 73.5 75.7 74.7	17 25.8 30.3 26.6	1,115 71.47 73.88 72.81
Specialists—							
Number (1945-46)	$ \begin{array}{c c} 20.62 \\ 19.76 \end{array} $	1,416 78.1 79.2 81.5	701- 54.9 54.2 57.4	2,117 68.51 68.84 71.49	921 61.6 63.1 64.4	6 9.1 10.6 6.2	927 59.42 61.09 62.11

^{*}Vocational Schools are treated as a separate unit, though many teachers spend part-time in the academic department of a composite school. †These 16 former composite schools now treated as academic.

TABLE 18—ANNUAL DEPARTMENTAL EXAMINATION RESULTS, 1946

THE SECONDARY SCHOOL HONOUR GRADUATION DIPLOMA—

Issued to pupils completing Grade XIII in 1946

Classes of Schools	Total Number of Candidates	Total Number of Candidates	by year in which	successful candidates the required standing papers was obtained
Classes of Denotis	Reported	Qualifying	(a) All in 1946	(b) Part in 1946 and part in previous years
Collegiate Institutes. High Schools. Continuation Schools. Vocational Schools. Collegiates or High Schools combined with Vocational Schools or Departments	3,338 1,961 325 228 1,407	2,193 1,164 182 113 924	1,342 742 89 81 568	851 422 93 32 356
Totals	7,259	4,576	2,822	1,754

THE SECONDARY SCHOOL GRADUATION DIPLOMA

Issued to pupils completing Grade XII in 1946

	Total number			Pu	pils Cl	assified l	by Cours	es		
Classes of Schools	of pupils		Gener	al		Indus-	Agri-	Home Eco-	Com-	
	recom- mended	Total	Regular	5-Opt	3-Opt	trial	culture	nomics	mercial	Ar
Collegiate Institutes	3,558	3,359	2,441	462	456				199	
High Schools	$\frac{2,418}{936}$	$\begin{vmatrix} 2,260 \\ 933 \end{vmatrix}$	1,965 807	78 21	$\frac{217}{105}$	4			154	
Continuation Schools	1,553	168	147	2	19	539		60	756	30
or Departments	2,102	1,316	1,104	176	36	297	7	6	472	4
Private Schools	1,555	1,530	1,325	52	153			14	11	
Totals	12,122	9,566	7,789	791	986	840	7	80	1,595	34

INTERMEDIATE CERTIFICATE—Issued to pupils completing Grade X in 1946

	Total number		Pupils C	lassified	by Cour	ses	
Classes of Schools	of pupils recom- mended	General	Indus- trial	Agri- culture	Home Eco- nomics	Com- mercial	Art
Secondary Schools: Collegiate Institutes. High Schools. Continuation Schools Vocational Schools. Collegiate or High Schools combined with Vocational Schools or Departments. Primary Schools: Fifth Classes of Public Schools (with a few Grade C Continuation Schools). Fifth Classes of Roman Catholic Separate Schools.	5,316 4,456 1,783 3,482 3,507 550 1,606	4,899 4,183 1,783 435 2,085 380 1,469	4 1,151 591		63	269	88 9
Totals	20,700	15,234	1,746	10	284	3,328	98

TABLE 18—ANNUAL DEPARTMENTAL EXAMINATION RESULTS, 1946 Middle School Statistics, June, 1946

Subjects	Number of Candi- dates	Number Recom- mended	Standing Granted by Board	Aegro- tat	Total Successful	Per cent. Successful 1946	Per cent. Successful 1945
English Composition	13,099	11,603	47		11,650	88.94	90.57
English Literature	13,108	11,608	52		11,660	88.95	90.61
Modern History	14,368	12,658	49		12,707	88.44	90.25
Ancient and Mediaeval History	15,673	13,612	3		13,615	86.87	87.05
Algebra	17,131	13,799	25		13,824	80.70	80.43
Geometry	13,402	11,346	65	1	11,412	85.15	86.83
Physics	13,626	11,583	15		11,598	85.12	86.09
Chemistry	12,282	10,368	41		10,409	84.75	86.51
Latin Authors	10,755	8,801	61		8,862	82.40	85.85
Latin Composition	10,765	8,808	63		8,871	82.41	85.93
French Authors	12,089	9,992	100		10,092	83.48	83.49
French Composition	12,139	10,001	102		10,103	83.23	83.49
German Authors	928	838	9		847	91.27	89.28
German Composition	928	838	9		847	91.27	89.28
French Literature	347	332			332	95.68	97.77
Special French Composition	345	330			330	95.65	97.77
Agricultural Science I	2,318	2,102	3		2,105	90.81	84.65
Agricultural Science II	1,700	1,499	2		1,501	88.29	89.11
Greek Authors	32	31			31	96.88	95.74
Greek Accidence	32	31			31	96.88	95.74
Spanish Authors	621	524	2		526	84.70	83.33
Spanish Composition	611	514	2		516	84.45	83.33
Italian Authors	1	1			1	100.00	100.00
Italian Composition	1	1			1	100.00	100.00
Commercial Work	700	644	5		649	92.71	93.60
Shop Work	513	499			499	97.27	96.57
Home Economics	203	199			199	98.03	97.61
Music	201	190			190	94.53	93.53
Art	178	165			165	92.70	97.95
Music and Art	40	38			38	95.00	96.36
Geography	363	335	1		336	92.56	94.72
Totals	168,499	143,290	656	1	143,947	85.43	86.55

Total Number of Candidates...33,606

Total Number of Centres......540

Upper School Statistics, June, 1946

	Number	Candidat	es Writing		App	eals	Total	Per o	cent.
Subjects	Candi- dates	Number Passing	Per cent. Passing	Aeg- rotat	Total Number	Number Sust'd	Success- ful	1946	1945
English Composition	10,030	8,081	80.57	55	303	107	8,243	82.18	
English Literature	9,960	6,789	68.16	65	651	343	7,197	72.26	76.1
Modern History	4,814	3,466	71.94	41	136	48	3,555	73.85	84.79
Algebra	5,609	4,353	77.61	21	90	31	4,405	78.53	79.28
Geometry	6,838	5,069	74.13	44	122	41	5,154	75.37	85.76
Trigonometry and Statics	7,349	5,335	72.59	47	151	38	5,420	73.75	81.80
Botany	4,287	2,878	67.13	34	161	49	2,961	69.07	79.83
Zoology	4,572	3,297	72.11	28	178	69	3,394	74.23	81.88
Physics	5,350	4,276	79.92	29	87	20	4,325	80.84	82.3
Chemistry	6,368	5,208	81.78	43	92	21	5,272	82.79	79.18
Latin Authors	2,418	1,866	77.17	26	84	27	1,919	79.36	83.29
Latin Composition	2,396	1,905	79.51	25	65	23	1,953	81.51	89.37
French Authors	7,565	5,711	75.49	48	355	139	5,898	77.96	82.08
French Composition	7,420 440	5,657	76.24	58	245	54	5,769	77.75	85.09
German Composition	445	358 369	$ \begin{array}{r} 81.36 \\ 82.92 \end{array} $	6 5	$\frac{16}{13}$	$\frac{4}{2}$	$\frac{368}{376}$	83.64	88.5
French Literature	79	68	82.92	9	13	2	70	84.49 88.61	86.88
Special French Composition	86	73	84.88	1		1	70		67.74
Greek Authors	30	26	86.67				26	84.88	100.00
Greek Composition	30	28	93.33				$\frac{20}{28}$	93.33	89.47
Spanish Authors	249	208	83.53	3	5	4	215^{28}	86.34	86.23
Spanish Composition	248	203	89.11	1	9	2	213	90.32	83,21
Italian Authors	9	9	100.00	_		_	9	100.00	
Italian Composition	8	6	75.00		1		6	75.00	
Music	50	44	88.00		î	·····i	45	90.00	91.89
Totals	86,650	65,301	75.36	580	2,766	1.024	66,905	77,21	82.41

Total Number of Candidates......14,718

Total Number of Centres.....377

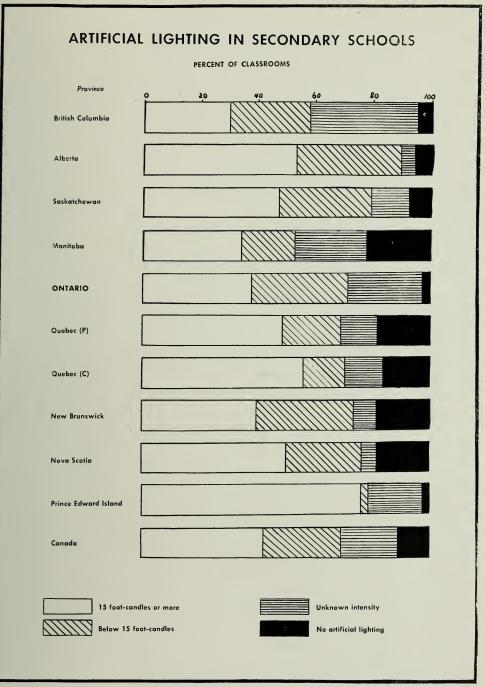
August Upper School Statistics, 1946

	Number of	Number	Per cent.	App	eals	Total	Per c Succe	
Subjects	Candi- dates Writing	Passing	Passing	Total Number	Number Sus- tained	Success- ful	1943	1945
English Composition	80	61	76.25	1	1	62	77.50	93.18
English Literature	94	63	67.02	5	5	68	72.34	65,85
Modern History	80	41	51.25	2	1	42	52.50	65.00
Algebra	12	9	75.00			9	75.00	57.14
Geometry	30	14	46.67	1		14	46.67	63.64
Trigonometry and Statics	13	7	53.85			7	53.85	25.00
Botany	32	26	81.25		 	26	81.25	60.00
Zoology	35	31	88.57			31	88.57	57.14
Physics	4	2	50.00			2	50.00	80.00
Chemistry	2	1	50.00			1	50.00	75.00
Latin Authors	1	1	100.00			1	100.00	80.00
Latin Composition				1		1		66.67
French Authors	6	5	83.33		1	5	83.33	66.67
French Composition	5	4	80.00			4	80.00	
French Literature		8	100.00		1	8	100.00	100.00
Special French Composition	11	10	90.91			10	90.91	88.24
Totals	413	284	68.77	9	7	291	70.46	72.29

Total Number of Candidates.....258

Total Number of Centres......10





Courtesy The National Committee for School Health Research

TABLE 19—TEACHERS' SALARIES—FREQUENCY DISTRIBUTION—FULL-TIME TEACHERS, 1946-47

Group	Per- cent- age '45-'46	4 .	6.	9.5	16.2	18.8	27.3	25.8	1.0	1.			
shoods	Group Per- cent- age	rc	1.0	12.3	14.7	20.2	30.6	20.1	, rċ	1.			
All Schools	Total Teach- ers	 - 	16 00 12 12	29 150 242 147	111 133 170 167 131	187 158 187 209 239	246 232 307 319 376	436 246 230 44 19	122231	9	4,839		\$8.1
	Group Per- cent- age	نەر	1.2	24.7	25.9	25.6	17.0	5.1					
ols*	Total	2 2 -	-40-v	9 56 121 76	35 63 82 64 41	50 50 60 60 60	40 35 35 48	27 10 19			1,100	\$3,138	\$5,009
Vocational Schools*	F.A.			1 6 27 13	11 29 19 8	110 110 113 133	20 11 16 15 17	41			1 1	791	\$2,544
Vocatio	M.A.		· · · · · · · · · · · · · · · · · · ·	88 93 63 63	34 532 22 33 52 22 33 52 23	38 41 43 37 36	20 27 20 17	13			I		\$29
	P.	2 2	H401H01	:									\$95
es	Group Per- cent- age	9.	1.0	8.6	12.9	20.6	35.7	19.2	6.				
Institut	Total	0.883	73335	20 16 94 121 71	75 70 86 103 90	129 106 131 151 162	191 182 253 262 294	335 168 118 11 2	1. 22		3,298	\$2,461	\$60,25
High Schools and Col. Institutes	F.A.			118 41 43	7 19 28 42 42 27	39 42 42 59	74 72 127 120 169	223 121 86 8	21.01		1 1	\$2,225	\$2,030 \$88 \$88
Schools	M.A.			9 10 65 75 61	57 41 52 50 50	72 66 76 95 89	108 103 123 141 125	112 46 32 3			-	\$2,589	\$2,720
High	٩.	0 : m x co	<u> </u>	11 25 7	11 10 15 13	18 11 14 14 14	13.49	1			239	\$3,288	\$115
	Group Per- cent- age				۲.	4.5	24.7	64.6	4.1	1.4			
roors	Total				1	 :∞∞∞	112 113 488 488	74 68 93 33 17	13	9	441	\$1,930	\$119
ation Scl	F.A.					: : :	125	26 26 11 11	=	4	1	\$1,822	1
Continuation Schools	M.A.					1	1122211	14 19 26 9 9	2		94	\$1,872	897
	ď				2 : 1		112 122 9 152 252	34 23 13 6		5	<u> </u>	\$2,083	1
		\$4,951 - \$5,050 \$4,851 - \$4,950 \$4,751 - \$4,950 \$4,651 - \$4,750 \$4,551 - \$4,650	\$4,451 - \$4,550 \$4,251 - \$4,450 \$4,251 - \$4,450 \$4,151 - \$4,250 \$4,051 - \$4,150	\$3,951 - \$4,050 \$3,851 - \$3,950 \$3,751 - \$3,950 \$3,651 - \$3,750 \$3,651 - \$3,650	\$3,451 - \$3,550 \$3,551 - \$3,450 \$3,251 - \$3,450 \$3,151 - \$3,250 \$3,151 - \$3,250 \$3,651 - \$3,150	\$2,951 - \$3,050 \$2,851 - \$2,950 \$2,751 - \$2,850 \$2,651 - \$2,750 \$2,551 - \$2,750	\$2,451 - \$2,550 \$2,351 - \$2450 \$2,251 - \$2350 \$2,151 - \$2,250 \$2,151 - \$2,250 \$2,051 - \$2,150	\$1,951 - \$2,050 \$1,851 - \$1,950 \$1,751 - \$1,850 \$1,651 - \$1,750 \$1,551 - \$1,650	\$1,450 - \$1,550 \$1,351 - \$1,450 \$1,251 - \$1,450 \$1,151 - \$1,250 \$1,151 - \$1,250 \$1,051 - \$1,150	\$951 - \$1,050. \$851 - \$950. \$751 - \$850.	Total Teachers	Median Salary	Increase in Average Salary for the Year.

TABLE 20—SALARY TRENDS IN SECONDARY SCHOOLS OF ONTARIO, 1946-47

(As compiled by the Ontario Secondary School Teachers' Federation from the November Books of Staffs of Secondary Schools, published annually by the Department of Education.)

Years Experi-	Nur	nber		ghest lary	1	west		erage lary	Average Salary			ase of	
ence	М.	W.	М.	w.	М.	W.	М.	W.	Salary	46-7	45-7	44-7	43-7
					COLLE	GIATE	INSTITU	TES					
0	59	36	\$2500	\$2400	\$1800	\$1700	\$2009	\$1883	\$1962			1	ĺ
1	19	27	2500	2100	1800	1800	2174	1955	2043	\$135			
2	8	27	2700	2300	1900	1800	2094	1973	2001	92	\$183		
3	9	35	2500	2410	2000	1840	2190	2069	2094	124	236	\$262	
1	26	33	2900	2500	1800	1950	2271	2133	2194	142	279	387	\$449
5	33	31	2750	2600	1800	1870	2267	2217	2242	148	275	373	493
3	42	20	3200	2600	1800	1940	2396	2162	2320	167	297	403	513
,	40	17	3050	2500	1850	2000	2456	2271	2401	155	290	391	506
3	46	18	2900	2600	2000	2000	2476	2328	2434	137	328	406	522
	45	15	3100	2756	2050	2100	2607	2395	2554	183	322	458	523
)	59	16	3100	2861	2200	2000	2649	2522	2622	143	351	453	574
					н	IGH SC	HOOLS						
0	66	54	\$2400	\$2100	\$1750	\$1700	\$2025	\$1869	\$1955				1
1 . .	19	39	2700	2100	1800	1750	2134	1962	2002	\$137			1
2		39	2400	2200	1950	1800	2105	1982	2016	128	\$255		
3		33	2550	2150	1800	1800	2183	1992	2059	143	323	\$405	
 	22	36	2500	2400	1800	1800	2138	2045	2080	164	273	407	\$550
5	25	31	2700	2900	1800	1800	2280	2074	2166	167	314	450	60
3	25	26	2800	2600	2000	1900	2268	2202	2234	154	324	481	613
7	33	17	3800	2500	1800	1800	2295	2200	2263	126	275	410	538
3	28	23	2947	2400	1800	1900	2373	2153	2274	153	325	421	543
9	25	22	3800	2775	1800	1800	2513	2125	2328 16	166	235	366	483
)	33	22	3100	2850	2000	1800	2508	2170	10	136	304	469	556
				,	CONTI	NUATIO	N SCHO	ols					· · · · ·
0	20	11	\$2200	\$2000	\$1500	\$1500	\$1822	£1726	\$1700	1		1	
0 1	29 8	11 13	\$2200 2000	\$2000 2100	\$1500 1700	1000	1863	\$1736 1773	\$1799 1807	\$38			
1 2	8	16	2450	2000	1600	1100	1988	1769	1842	97	\$226		
2 3	4	15	2000	2100	1600	1400	1863	1767			179	\$291	
4	4	8	2100	2100	1800	1800	1900	1938			374	364	\$573
*	11	11	2400	2200	1700	1300	1977	1832	7 1787 23 8 1925 119		351	471	638
6	7	4	2700	2100	1600	1700	2136	1875	2 1905 164		309	438	608
7	9	9	2600	2000	1800	1500	2056	1756	5 2041 298	57	106	285	509
8	6	9	2600	2100	1900	800	2250	1672	1903	95	349	453	654
9		9	2600	2000	1700	1500	2086	1850	1953		235	307	508
0	7	9	2000	2000	1650	1000	1879	1739	1800		190	282	374
					VOCA	TIONAL	schoo	LS					
	58	18	\$3400	\$2400	\$1800	\$1800	\$2101	\$1953	\$2066				
0	1	24	3300	2500	1800	1800	2270	2038	2184	\$115			
0 1		10	3500	2300	1900	1800	2321	2013	2240	147	\$284		
1		1	2640	2460	2000	2025	2286	2185	2228	162	309	\$414	1
$1 \dots 2 \dots$	1	1.0		-100	2000	(1			1	000	WALL.	
1 2 3	11	15		2500	2000	1 2000	1 2532	1 2189	2364	93	278	398	\$499
1 2 3 4	11 23	22	3600	2500 2600	1900	1900	2532 2433	2189	2364	93	278 229	398	\$423
1 2 3 4 5	11 23 28	22 17	3600 2800	2600	1900	1900	2433	2246	2362	139	229	449	537
1 2 3 4 5	11 23 28 43	22 17 11	3600 2800 3200	2600 2600	1900 1630	1900 2100	2433 2456	2246 2300	2362 2424	139 110	229 283	449 415	537 507
1	11 23 28 43 39	22 17	3600 2800	2600	1900	1900	2433	2246	2362	139	229	449	

10..... 40

102 264 404

TABLE 21—RETIREMENTS FROM SECONDARY SCHOOLS* (from School Opening, September, 1945 to School Opening, September, 1946)

Ag	es >	12	13	14	15	16	17	18	19 and Over	Totals	Grade Totals
				Cont	inuation	Schools					
	Bovs		2	7	62	97	119	30	1	318	
Grade IX	Girls	2	8	57	100	110	21	2		300	618
Grade X	Boys		2	9	58	122	57	14	1	263	
Grade A	Girls		1	9	70	148	51	12	3	294	557
Grade XI	Boys				13	52	42	17	6	130	
	Girls			1	11	68	55		1	155 ————	285
Grade XII	Boys Girls				4 2	23 43	39 78	35 66	16 16	117 205	322
Grade XIII	Boys Girls					$\frac{1}{2}$	14 20	36 21	23 22	74 65	139
				10	107			ļ			
Totals by Sex	Boys Girls	$\frac{\cdots}{2}$	9	16 67	137 183	$\frac{295}{371}$	$271 \\ 225$	132 120	47 42	902 1,019	
Grand Totals			13	83	320	666	496	252	89		1,921
Grand Totals					titutes ar			202	03		1,921
				1	1		1	1)
Grade IX	Boys Girls	7 4	44 55	199 218	578 688	771 732	230 154	26 24	5 4	1,860 1,879	3,739
Grade X	Boys Girls		7	51 59	240 357	610 797	370 395	123 67	35 19	1,431 1,701	3,132
Grade XI	Boys Girls			6	64 96	283 499	354 532	224 166	96 63	1,023 1,362	2,385
Grade XII	Boys Girls		1		1 15	$\frac{91}{202}$	260 403	310 338	231 174	893 1,133	2,026
Grade XIII	Boys Girls				9	25 59	204 256	485 495	784 424	1,498 1,243	2,741
	D		40	050	009	1.790	1 410	1 169	1 151	6.70=	
Totals by Sex	Boys Girls	7	46 63	252 283	883 1,165	1,780 $2,289$	1,418 1,740	1,168 1,090	1,151 684	6,705 7,318	
Grand Totals		11	109	535	2,048	4,069	3,158	2,258	1,835		14,023
				-	ational S						
D	D .	,	90				222	61	10	2,136	
Preparatory and Grade IX	Boys Girls	1	29 14	114 94	496 404	1,092 594	333 145	61 19	10	1,274	3,410
	D			41		724	414	150	40	1,606	
Grade X	Boys Girls	1	3 5	41 25	225 245	672	311	150 78	49 17	1,354	2,960
	Boys				45	237	332	216	101	931	
Grade XI	Girls			3	75	508	368	146	50	1,150	2,081
	Boys				10	115	369	446	311	1,251	
Grade XII	Girls			3	19	286	570	372	112	1,362	2,613
	Boys				1	12	48	170	366	597	
Grade XIII	Girls			7	34	137	102	198	181	659	1,256
70 . 1 1 0	Boys	1	32	155	777	2,180	1,496	1,043	837	6,521	
Totals by Sex	Girls	2	19	132	777	2,197	1,496	813	363	5,799	
Grand Totals		3	51	287	1,554	4,377	2,992	1,856	1,200		12,320
	Boys	 8	82	423	1,797	4,255	3,185	2,343	2,035	14,128	
All Secondary Schools	Girls	8	91	482	2,125	4,857	3,461	2,023	1,089	14,136	
		16	173	905	3,922	9,112	6,646	4,366	3,124		28,264

^{*}As reported by Principals.

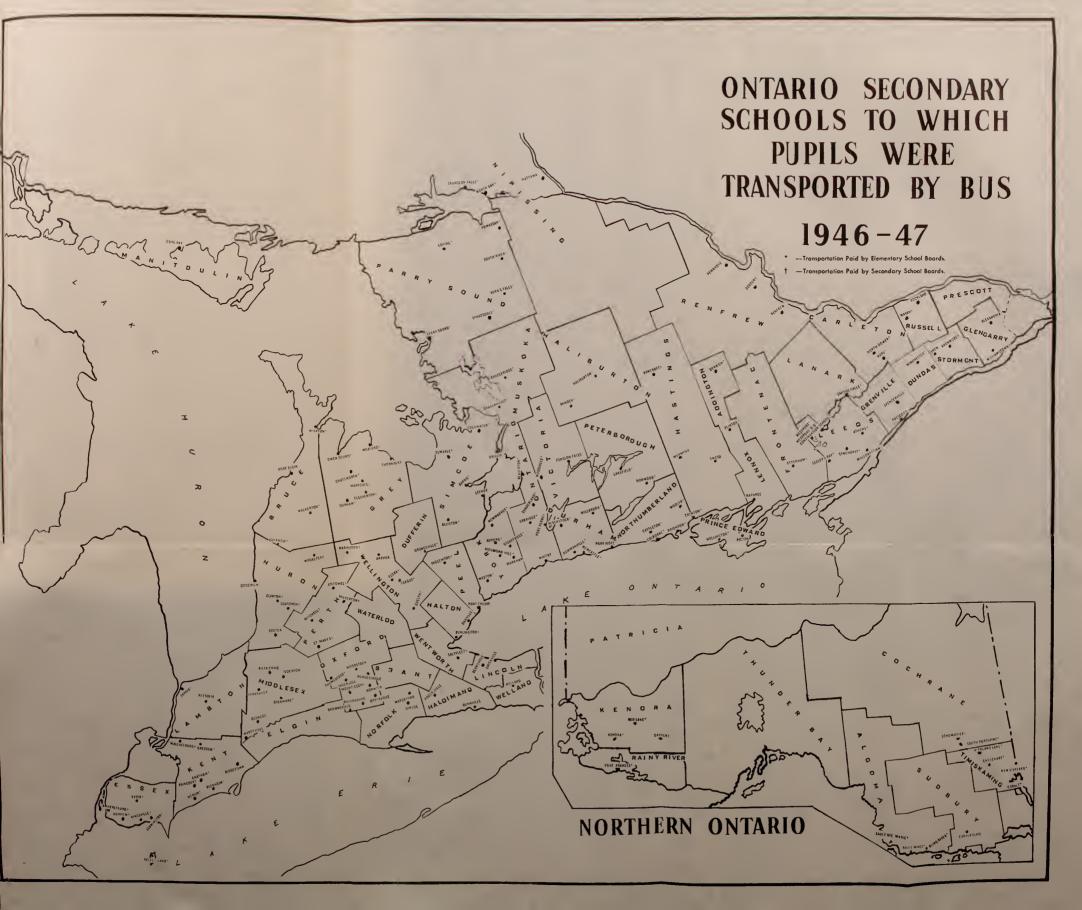




TABLE 22—TRANSPORTATION TO SECONDARY SCHOOLS (School year 1946-47)

A survey has recently been completed of the transportation of pupils to Secondary schools in the school year 1946-47. Some of the findings which are of more general interest are given below.

	Counties	Districts	Totals
By Bus Operators: No. of schools to which pupils transported No. of routes	126 294 $7,219$	$\begin{array}{c} 25 \\ 60 \\ 1,177 \end{array}$	151 354 8,396
Amounts received for transportation Cost per pupil per month Cost per pupil per mile	7.05	\$69,573 5.91 .0068	\$578,872 * 6.89 .0076
Average mileage for morning route Average time for morning trip (minutes) Average days missed due to road conditions	$\begin{array}{c} 22 \\ 65 \\ 5 \end{array}$	$\frac{23}{60}$	$\begin{array}{c} 22 \\ 64 \\ 5 \end{array}$
By Public Vehicles: No. of pupils	2,317 \$36,867	507 \$17,271	2,824 \$54,137
By Parents: No. of pupils	3,499	111	3,610

Average Operating Cost of School Buses, 1946-47

(Only vehicles of 1940 Model or later, and those having a seating capacity of at least 20 pupils have been used in this calculation).

Average miles operated	11,880 8
*Depreciation	\$613
Drivers' salary	
Gas and oil	
Tires and repairs	
Insurance	
License	
Storage	97

*The cost of buses has increased since 1940, so that this figure is low.

(B)—Classification of Chassis of Vehicles used—Make and Year

	Before '30	'30-'34	'35-'39	'40-'44	'45-'47	Total
General Motors	5	28	23	19	21	96
Chrysler	1	1	15	25	13	55
Ford	1	4	30	21	27	83
Mack	• •		4			4
Reo	7	7	2	1	4	21
Studebaker		1	2		3	6
White	• •	1	2	• •	2:	3
Others	_2	9	21	13	$\frac{20}{20}$	65
Totals	16	51	99	79	88	333
					Unclassified	21
						354

(C)—Classification of Vehicles Used by Seating Capacity

Below 10	69	41–50	45
10-20	69	Over 50	12
21–30	80	_	
31-40	7 9	Total	354

(D)—A survey of buses used discloses, in addition:

- (a) 85% are steel construction; balance steel and wood. (b) 70% are used cars, while 30% are new. (c) Seats are fixed in 96% of the vehicles, while 4% have the seats loose.

TABLE 22—TRANSPORTATION TO SECONDARY SCHOOLS (School year 1946-47)

No. of Schools to which Pupils are transported Pupils are transpo	No. of Pupils No. of Pupils Transported	Cost per Pupil per mile (cents)			suc		Distance of ing route (i	of morn- (in miles)		No. of	No. of Pupils who leave home in morning	who		No. of Parrive	o. of Pupils wl arrive home	who	Veni	venicles	Farents
Mo. of Schools to win Pupils are transported for the state of the stat	No. of Pupils transported	Per month	_		(-	_					1011111	18					10	
none	89 16 32 33 33 116 738		Average mileage for morning route	Average time requirent morning trip (minutes)	Average days misse due to road conditio Average times late	due to road conditi	61 of 01	92 of 02	30 and over	08:8 19HA	Between 8:00 and 8:30	8:00 8 bas 8:00 Before 7:30	Before 4:30	Between 4:30 and 5:00	Between 5:00 and 5:30	After 5:30	sliqu¶ to oN	Total Cost to Schoo Board	sliquq to .oN
none 6 14 7 7 20 9 9	89 16 32 33 116 		:		:	:	:	:	:	:			:			:	5	n.r.	
none 5 1 1 1 2 2 2 2 3 3 4 5 5 6 6 6 6 6 6 6 7 5 6 6 6 7 6 7 7 7 7	16 32 33 116	\$9.90	25	63			47 38	9 8	:	16	64	16	7	22 6		9	10	n.r.	157
1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32 33 116 	13.67 2.01		120	2	3	16	.:	:	:	6	7	5	6			n.r.	\$1,405	n.r.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33	10.94 1.52		89						:	53	co :		3 1		:	none	:	65
none 6 14 2 3 3 6 6 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9	116		25	7.5	:		18 21	1	:	:	25	77	:	31		:	none	:	63
none 6 14 2 2 9 2 2 3 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		7.43 .70		52		10		7	:	18	103	m :		22 7.	4 28	:	35	n.r.	116
none 6 14 2 2 3 3 3 7 7 20		:	:	:	:	:	:	:	:	:	:	:	- :	:	:		9	30	100
none 2 9 3 4 20 3 6 6 6 6 9		4.83 .40	30	63	2	4 3	353 309	69 6	2	180	311	190	59 30	307 240	0 116	3.5	113	1,000	
0 8 0 9 0	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	34	800	1-
2 3 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	184 9	.14 .84	27	69			92 89	9 15	:	28	114	53	-	100	0 72	2 12	106	9,269	೯೪
7 20		.70	16	7.5	œ		25	_:	:	oo	17			8 17			попе	:	00
9 0	7	49 .65		22			_		:	87	212		15 1	57 17		01	44	3,984	_
6		.10 1.06		56				9 23	:	53	73	31		7 04	0.41		17	n.r.	140
•				140				9 6	:	20	31		9	35 42			none	:	none
2 3	8 06	_		125				5	:	01	528		10	12 59		4	86	345	56
4 5	67	5.64 .98		46	23	_			:	17	41	:				:	 86	n.r.	~ ~
	559			99					27]	190	271			_			none	· I	-
7 19	574	6.80 56		16	4 .		198 218	1 146	1 [154	102		13	05 31	101 6	1 43	50	0,027	U 10
2 20	380			90		- N C			,	0.70			4				36	0,010	96
:	201	18. 31.	14	5.4	0 0	- 1	08 08 08 08 08 08 08 08 08 08 08 08 08 0			77	199	57		34 115	3 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	:	none		ν Έ.
9	101			61	00				1	×6	23.		. 6			•	none		00
9	169	: <u>-</u>	93	2.23	1 -	-		32	. 4	55.0	29	255	1	7 12	30		355	п. г.	1.65
0 0	191			63	. 70	1	101			57	102	41		7 98			none		1~
2 5	224			7.5	-	1	64 125		:	25			21	22 45	5 92	2 67	226	n.r.	13
and 3 6	30	8.79 3.05		27			31	:	:	3	23	5	:	13	3	:	45	n.r.	rt.
9	104	4.27 .83		47		23	57 83	3	:	4	83	54			3 48	7	95	958	G.
9 1	166	<u>-</u>	21	65	દા		8118	c1 6	:	43	75	74		63 119		:	7.4	86	10
2 2 2	52	•		45			:		: '	31	20		. ,			:	160	n.r.	କଧା ଓ
16	461	10.07	30	0.2		ი ი — რ	206 228	S 103	9	121	500	155		110 28	0 129	:	1 00	n.r.	32.5

TABLE 22—TRANSPORTATION TO SECONDARY SCHOOLS (School year 1946-47)

(3)—By		sliqu4 10 .oN	6 9	0 7	2 oo	165	52	35	09	203	200	138	3,499		23	14	19	none	none	c	none	none	попе	0+	10	111	3,610
_	-		:	126	30		2,344	219	969			1,686		1	:	8268	:	:	:	- (7,752	:	:		8,751	271	137
By Public	e lo	Total Cost to School		7.u	1,530	n.r.	2,3	64	:	1. T.	-	1,	\$36,867		:	00	:	:	:	n.r.	7,	:	:	n.r.	œ'	\$17,27	854,137
(2)—By	7	sliqu ^q to .oV	none	191	23	55	26	27	none	909	37	334	2,317	.	none	124	none	none	none	09	132	20	none	12	159	507	2,824
1	_	After 5:30	: "	0	: :	_	:	:	:	:		25	227	Ì	-	:	:		200		33	:	:	:	:	52	279
	ls who	Between 5:00 and 5:30		01	10	, 50	:	:	:	· <u>«</u>		177	1.441	,	14	:	2	4	52	5	110	2	:	:	57	251	1,692
	No. of Pupils who arrive home	Between 4:30 and 5:00		138	000	238	19	26	:	79	5	169	3.421		24	19	23	:	103	20	55	10	12	:	175	441	3,862
	No. o	Before 4:30		73	5 70	47	:	_	:	33	87	165	2.051		4	:	92	:	53	56	55	_	:	:	3	210	2,261
	- Su	Before 7:30	- 0	20	: :	19	:	:	:	:	. 00	53	267		П	:	:	:	12	10	19	2	:	:	:	53	320
	s who	Between 7:30 and 8:00	:	33	3	121	9	15	:	: =	9	99	1.765		13	:	21	:	95	28	98	6	:	:	53	305	2,070
	No. of Pupils who leave home in morning	Between 8:00 and 8:30		112	17	171	33	12	:		20.00	336	3.745		24	94	51	4	84	38	164	~	12	:	95	573	4,318
	No. o	08:8 191A	. 0	23	9	14	6	:	:	96	9 -	79	1 511		ũ	:	45	:	19	20	81	:	:	:	93	263	1,774
		30 and over		:	:		:	:	:	: 0	4	45	103	i	:	:	_	:	:	:	:	_	:	:	:	67	
S	morn- n miles)	92 of 02	:	m -	4.4	13	:	:	:	: \	10 #	31	764		6	:	4	:	55	:	32	9	:	:	47	153	917 105
erator	of (i.i	91 ot 01		4 5	x x	146	13	00	:		16	213	808 6		25	44	6	4	86	24	108	10	:		107	429	3,327
(1)—By Bus Operators	Distance ing route	Less than 10		87	117	177	35	19	:		104	243	3 697	, ,	6	50	103	:	22	81	204	1	12	:	113	630	4,257
-By		Average times late due to road conditio	:	01 -	4 -	- 6	. 23	:	:	: -	- c	1 01	6	1	-		23	:	-	œ	က	5	C)	:	Ç1	67	2
(1)	su	Average days missedue to road condition	:	ۍ د	27 -	- 4	1 10	9	:	: ;	11 °	1 4	1 10	5	62		ಣ	:	~	4	4	_	67	:	4	က	20 70
	pa	Average time requir for morning trip (minutes)		55	30	99	55	45	:	: 1	5. 1.0 1.0 1.0	65	100	90	74	50	73	40	82	54	71	80	15	:	65	09	64
		Average mileage for morning route	:	15	24	93	17	19	:	. (2 5	20	66	0.7	25	: =	24	14	26	17	21	30	×	:	26	22	23
	-	per mile (cents)	١			.T.	.70	62.	:	: 1	.15	4.4	10	0	96	89	.46	J. F.	06.	68.	.84	.82	:	:	. 29	89.	192
	-	Cost per Pupil per month Cost per Pupil	:	\$7.67 1	7.08		11.35	5.86	:	. ,	_	3.44	1100	00.16	89 61	9.93	4.39	n.r. n	~	6.23	86.9	88.6	:	:	3.05	\$5.91	86.89
		No. of Pupils transported				026.			· :	•	120	238	100	,219	1 04		117		208	105	326	18	12	:	253	3 221,1	8,396
		Amount received for Transportation		\$10,050	25,275	1,908	5.450	1.581			9,889	6,040		862,806	63 646	9 775	5 141	132	18,989	6,544	22,759	1,778	n r.		7,629	\$69,573	\$578.872
		No. of routes		2	00 (27 0	Ø 66	000	1 :	:	2			294	-	H 61	9 6	,-	11	2	16	_	_		10	09	3.54
	р	No. of Schools to whi Pupils are transporte	none	67	en (2) (0 0	1 0	none	none	ۍ.			126		၁ င	9 m	· -	2	1 67	. · ·	-	_	none	4	25	125
		COUNTIES	Prescott	Prince Edward	Renfrew	Russell	Stormont	Victoria	Waterloo	Welland	Wellington	Wentworth		Totals	DISTRICTS	Algoma	Cocmane	Manifoulin	Muskoka	Nipissing	Parry Sound	Rainy River	Sudbury	Thunder Bay	Timiskaming	Totals	SEAND TOTALS

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THE CONTINUATION SCHOOLS

	T.	TABLE 2	3-ATT	ENDAN	CE, GRA	23—ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1945-46	OLMEN	r, enro	LMEN	T BY A	REAS, 1	945-46			
		NET E	ENROLMENT	ENT	ATTEN	ATTENDANCE	NET	NET ENROLMENT BY GRADES	MENT B	Y GRAI	ES	NET	NET ENROLMENT BY AREAS	ENT BY	AREAS
CONTINUATION SCHOOLS	Grade	Total	Male	Female	Average Daily Attend- ance for the School Year	Attend- ance Efficiency Percent- age	Grade IX	Grade X	Grade	Grade	Grade	Resident Pupils	Pupils from other Secondary School	County and District Pupils	Non- Resident Pupils
In Counties													Cistricts		
Acton	V V	102	45	57	06	94	38	26	24	77		67		č	
Agincourt	A	100	34	99	92	95	27	31	17	2 0	- 1	5 7	:	30	
Allsa Craig	ш	29	9	23	26	94	12	11	23	4				96	:
Allemord	щ	# F	Ξ	23	30	94	œ	œ	12	9		~ ×	:	96	:
Altender	щ	55	12	10	19	94	7	œ	9	-		=	:	0.7	: -
A	V	55	22	33	53	92	18	11	14	10	c	25	:	01	7
Arkona	ပ	- O	67	က	4	92	67	°			1	g er	:	ne e	
Aultsville	щ	37	20	17	33	94	12	15	cc	7	:	5	:	N 5	
Ayr	щ	20	16	34	44	93	20	17		- oc	:	1 8	:	91	:
Bath	щ	36	16	20	31	94	11	14	, rd	9	:		:	01	:
Beachburg	ш	34	13	21	30	93	11	6	10	7		93	:	23	:
Beaverton	V	92	56	20	89	91	30	22	11	, 9		27 7	:	11	
Beeton	щ	55	16	39	52	62	30	11	6	, r.c		37		97	:
Belmont	щ	- 52	∞	17	23	68	ŗĊ	9	10	4		5 ×	:	2 2	
Blackstock	Y	28	21	37	22	26	19	15	=	- 10	. ox	- <u>-</u>	:) T	:
Blyth	ш	41	- 91	25	36	93	11	17	6	4		66	:	10	:
Dobcaygeon	V	20 1	32	38	59	91	26	15	11	1	7	1 2	:	61	:
Bothurell	щ	45	15	33	41	94	15	15	2	∞		23	:	6	
Brooklin	V.	53	55	31	43	94	19	12	∞	20	6	25		3 5	:
Brownsville	ж р	96 96	GI.	18	29	96	16	10	12	:	:	20		13	
Brussels	٠ <	1 0	# #C	7 0	77	95	11	<u></u>	rů.	က	:	17	:	6	
Burgessville	; #		3 0	90 5	4,	Ŧ6	42	24	17	12	00	31		54	
Caledon East		2.2	12	5 E	10	99	~ (ښ. ن	က္	9	:	13	:	œ	:
Cannington		12	10	2 6	67	93	n ()	4	12	7	:	14	:	13	
Cardinal	۱ ۹	08	2 -	000	64.0	99	7.7	10	14	∞	:	24	:	30	
Carp	; p	2 2	101	60	co CO	92	40	14	9	∞	12	72		9	63
Castleton	a m	3.4	93	70	5 4 0	96	18	12	9	61	2	24	:	26	
Chatsworth	n p	09	000	777	30	90	21	6	10	īΟ	:	12		33	
Claremont	а д	35.	120	90	10 99	91	19	16	15	10	:	18	:	42	
Clifford	щ	44	17	22	207	90	x ç	- 27	9 ;	41	:	23	:	12	:
Cobden	Α	71	29	42	64	90	11	νį	9 5	2 ;	: ;	16	:	28	:
							7.7	7,1	12	CI	10	56		45	

TABLE 23-ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1945-46

		NET	ENROLMENT	ENT	ATTEN	ATTENDANCE	NET	ENROI	NET ENROLMENT BY GRADES	BY GRA	DES	NET E	NET ENROLMENT BY		AREAS
CONTINUATION SCHOOLS	Grade	Total	Male	Female	Average Daily Attend- ance for the School Year	Attend- ance Efficiency Percent- age	Grade	Grade	Grade	Grade	Grade	Resident Pupils	Pupils from other Secondary School Districts	County and District Pupils	Non- Resident Pupils
In Counties	<u>р</u>	 08	16	93	08	033	33	9	9			17		- 66	
Comber	4 4	55	25	6 4	25	50	3 6	0 0	2 2	1 61		13	:	27 20	:
Consecon	: д	23	6	14	20	94	1 1	9	5 61	4		- - - -		15	
Cookstown	д	56	6	17			×	9	7	5		15		11	
Cooksville	д	63	30	33	51	93	37	11	11	4		48		15	
Creemore	٧	74	27	47	89	96	28	19	10	11	9	26	:	48	:
Cumberland	щ	15	က	12	13	93	∞	က	က	1	:	6	:	9	:
Delaware	¥	38	12	56	32	89	19	œ	က	9	2	11	:	27	:
Denbigh	v	13	9	~	7	83	6	4	:	:	:	9	:	7	:
Dorchester	В	38	15	23	33	97	19	13	4	2	:	19	:	19	:
Dresden	A	123	43	80	110	95	49	44	14	œ	∞	48	:	7.5	
Drumbo	щ	23	9	17	22	94	œ	6	9		:	œ	:	15	:
Dublin	¥	42	14	- 58	38	92	=	10	13	9	2	17	:	25	:
Egansville	В	36	6	27	30	91	14	12	9	4	:	24	:	12	:
Egansville (R.C.)	٧	7.5	33	33	65	96	21	16	16	7	12	53	:	19	:
Elgin	щ	31	14	17	30	95	10	11	2	3		10	:	21	:
Embro	Ą	38	13	25	33	94	6	15	œ	33	က	11	:	27	:
Ennismore	В	33	11	55	27	91	13	10	5	53	:	œ	:	25	:
Erin	щ	7.5	30	42	99	93	58	20	12	12	:	28	:	44	:
Fenelon Falls	٧	94	39	55	84	93	37	56	6	11	11	51	:	43	:
Fitzroy Harbour	я	33	15	18	29	95	ro	14	7	7	:	18	:	14	1
Flinton	щ	22	10	17	21	95	10	~	5	ī.	:	10	2	10	:
Florence	щ	28	23	35	49	92	18	19	∞	5	∞	7	:	51	:
Fordwich	щ	36	12	24	333	96	14	16	67	4	:	9	:	30	
Forester's Falls	В	18	4	14	16	88	11	1	2	4	:	14	:	4	
Forest Hill Village	٧	569	288	281	538	92	157	142	120	8.4	99	558	:	:	11
Frankford	В	74	29	45	59	88	33	25	Ξ	5	:	33		41	:
Grand Valley	V	09	27	33	20	94	23	12	12	6	4	27	:	33	:
Haliburton	щ	57	24	33	45	95	59	10	10	œ	:	55	:	77	:
Hallville	4	62	25	37	52	92	19	15	13	5	10	53	:	33	:
Hensall	щ	28	10	18	22	96	10	13	:	5	:	15		13	:
Hepworth	щ	34	14	20	29	93	18	9	9	4	:	11	:	23	:
Highgate	щ	19	7	12	16	95	6	5	2	က		10		6	

TABLE 23—ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1945-46

												27.2			
		NET	ET ENROLMENT	MENT	ATTEN	ATTENDANCE	NET	ENROL	ENROLMENT BY GRADES	Y GRAI)ES	NET	ENROLMENT BY		AREAS
CONTINUATION G SCHOOLS	Grade	Total	Male	Female	Average Daily Attend- ance for the School Year	Attend- ance Efficiency Percent- age	Grade	Grade X	Grade	Grade	Grade	Resident	Pupils from other Secondary School Districts	County and District Pupils	Non- Resident Pupils
In Counties		2	٥			i									
Honeywood	п п	n 65	0 01	11 6	14 88	x x	# £	ກ ⊆	21 F.	d, 10	:	10 o		6	:
Ilderton	щ	28	11	17	52	95	2 22		÷ +	-10		o ox		0.00	
Inglewood	В	59	6	20	119	87	9	10	6	. 4		15		0, 7	
Jarvis	В	6+	32	17	42	06	18	19	12			33		16	
Kars	В	32	13	19	27	87	6:	14	4	50	:	13		19	
Kenmore	щ		15	14	25	9.4	6	13	10	2	:	12	:	17	:
Kinburn	В	 	14	28	59	95	12	-	œ	10	:	10	:	22	:
Kinmount	щ	- 52	G.	18	54	91	က	13	io	9	:	19	:	œ	
L'afontaine	щ	 6†	15	34	X.	66	18	111	13	-1	:	44	ಣ	2	
Lambeth	т	45	24	21	41	95	x	17	11	6.	:	25	:	20	
Lanark	В	24	55	32	9†	91	21	17	10	9	:	30	:	24	
Lansdowne	В	55	14	Ŧ	77	73	23	16	14	Ç1	:	20	:	35	:
Lefroy	щ	+5	50	25	35	85	<u>∞</u>	14	6	4	:	13	:	32	
Lion's Head	щ	37	14	233	30	92	19	13	7	_	:	10	:	27	
Little Britain	ш	27	13	† 1	56	94	12	7	9	ç1	:	15	:	12	
Lobo	щ	0+	<u>∞</u>	22	35	87	13	Ψ	14	6	:	r0	:	35	
Long Branch	A	262	129	133	240	94	105	SS	10	17	15	213	:	49	
Lynden	m	50	61 5	x :	13	93	27	x	ဗ	6.	:	61 61	:	28	
Lyndhurst	V	09 9	19	7	53	68	65	14	6	œ	-1	15		45	
Malakoff	щ	2 ;	1	G ;	x g	95	-	7	Ť	-	:	7		9	
Manatiak	V .	+ 10 	207	51 5	88.9	21 70	1.		10	- 		19		255	:
Melbourne	4 .	5 -	01	1 5	000	160	G ;	<u>+</u> '	E ,	٠	10	15	:	45	:
Merrickville	ء د	5 10	7	31	- 17	06	101	٠.	٦ ٥	-	:	6	:	G	
Metcalfe	2 0	16	1 2	000	100	000	7 1	er o	7 1	٥ ٠	:	33	:	12	
	9 <	25	0.0	0 7 6	0 11	26	71	ν;	<u>, , , , , , , , , , , , , , , , , , , </u>	- 	: 1	21	:	25	:
Milworton	< ⋅	100	67.0	54	70	00 00 00	000	11	10	က္	!~	31	:	32	
Winds tour	¥ i	P 9	8, 8	10	65	95	30	17	12	<u></u>	11	40	:	39	
W	n .	0 1	07	23	32	36	12	15	9	10	:	18	:	25	
Minesing	щ .	72	Ξ :	16	233	\$\$	9	15	4	67	:	11	:	16	:
Mount Albert	щ	32	17	15	27	94	5	+	6	+	:	10		22	
Mount Flein	р р	e 15	31	77.0	1 12	6. c		16	13	1		22		33	
Mount Pleasant	о д	34	= =	000	31	0 6	0 C C	707	01	9 7	:	no 6	:	55	:
							7	9		#		20		14	

TABLE 23—ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1915-46

		NET 1	ENROLMENT	TENT	ATTENDANCE	ANCE	NET		ENROLMENT BY	3Y GRADES	DES	NET F	NET ENROLMENT BY		AREAS
CONTINUATION SCHOOLS	Grade	Total	Male	Female	Average Daily Attend- ance for the School	Attend- ance Efficiency Percent- age	Grade	Grade X	Grade	Grade	Grade	Resident	Pupils from other Secondary School Districts	County and District Pupils	Non- Resident Pupils
In Counties															
Navan	щ	40	18	22	34	93	17	∞	ıo	10		20		20	
New Dundee	щ	33	13	20	53	06	15	10	61	9	:	10		153	
New Hamburg	A	89	25	43	61	92	22	15	7	1	13	84	4	16	
North Augusta	щ	55	1~	15	15	87	1~	œ	50	c1		00		7	
North Gower	д	31	_	24	28	94	2	10	10	7		16		15	
Odessa	В	53		30	46	93	22	13	6	6	:	32		21	
Oil Springs	я	- 58	6	20	25	93	6	10	9	4	:	6		20	
Orono	A	61	33	28	53	93	23	13	7	œ	10	53°		88	
Otterville	щ	52	19	33	44	95	29	14	က	9		21			
Paincourt	щ	45	11	34	41	94	25	12	5	್		120		40	
Paisley	V	02	22	48	61	96	28	20	9	12	4	56		41	
Pakenham	В	46	25	21	42	91	13	12	12	6		66		17	:
Pelee Island	В	16	ಣ	13	14	06	7	1	9	ଃ		13		- 65	:
Pelham	A	164	89	96	115	68	65	37	22	20	20	30		134	:
Pickering	я	45	23	19	35	92	19	1~	10	9		8 2		24	
Plattsville	V	+4	24	20	42	95	16	13	ಬಾ	œ	4	13		3 17	
Port Burwell	щ	 58	12	16	25	93	10	œ	7	9	:	16		12	
Port McNicoll	A	33	15	18	28	94	6	14	9	. 4		29		ļ 1	
Princeton	щ	31	6	55	30	86	11	1~	70	œ		19	ŭ		
Richmond	ν	65	31	34	56	94	25	17	6	œ	9	28		37	
Ripley	V	09	28	32	55	26	21	15	12	6	က	21		39	
Riverside	V	174	92	86	162	94	62	52	31	23	9	172		2	
Kockwood	щ	92	15	21	28	91	16	11	61	7	:	20	:	16	:
Rodney	∀	54	56	58	47	93	19	17	13	ତ 1	ಣ	27		27	
Kussell	V	55	56	53	41	95	16	11	∞	10	10	24	89	28	
St. George	V	46	121	31	43	95	15	13	-	7	1-	38	:	œ	
Schomberg	д	+5	24	18	34	91	18	10	ıΩ	6		17		255	
Scotland	В	24	9	18	20	95	13	īĊ	7	61	:	20		1	
Seeley's Bay	д	59	58	30	50	88	23	17	11	œ		20	:	39	
Selkirk	щ	57	25	32	47	88	24	13	10	10	:	22		35	
Severn Bridge	д	22	œ	14	19	95	9	6	9	1	:			22	
Singhampton	щ	24	∞	16	18	87	10	œ	2	7	:	∞		16	
Southampton	V	71	39	32	61	94	24	18	13	1	6	63	:	x	
South Mountain	A	09	56	34	55	95	26	13	2	2	7	30		30	:

TABLE 23—ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1945-46

			111 07	TO TO	MO, ON	E E MILENDINGE, OMNDE EINOEMENT, EINOEMENT DI AMERS, 1733-10		1, 51,		107 11	MINESTER,	7.01.71			
		NET	ENROLMENT	TENT	ATTEN	ATTENDANCE	NET	NET ENROLMENT	MENT 1	BY GRADES	DES	NET	NET ENROLMENT BY		AREAS
CONTINUATION SCHOOLS	Grade	Total	Male	Female	Average Daily Attend- ance for the School Year	Attend- ance Efficiency Percent- age	Grade	Grade X	Grade	Grade	Grade	Resident Pupils	Pupils from other Secondary School Districts	County and District Pupils	Non- Resident Pupils
In Counties							,					;			
Sparta	щ	53	10	13	20	94	12	9	61	ಣ	:	11	:	12	
Spencerville	V	61	30	31	48	93	16	16	6	12	∞	23	:	38	
Springfield	В	31	14	17	53	94	10	12	10	23	:	25		9	
Stayner	A	74	27	47	64	93	27	15	12	6	11	41		33	
Stella	В	20	6	11	17	68	9	4	œ	c.i	:	20			
:	A	41	21	20	37	97	15	14	9	ಣ	ಣ	30	:	111	
Sunderland	В	45	20	25	38	95	18	16	20	ಣ	:	27		18	
Sutton	A	105	45	09	96	94	50	32	27	16	10	62	:	43	
Tamworth	A	64	25	39	51	91	26	16	10	1~	10	38		26	
Tara	В	56	19	37	50	06	18	13	14	11	:	56		30	
Tavistock	В	47	20	27	42	95	17	14	20	œ	:	32		15	
Teeswater	<	65	27	38	57	94	27	17	4	10	7	27	:	38	
:	В	48	25	23	45	95	15	17	11	rO	:	17	:	31	
Thamesville	A	75	33	42	69	96	34	24	9	77	1-	37		38	
Thedford	В	32	œ	24	24	88	14	11	4	33	:	16	:	16	
Thorndale	В	31	6	22	27	96	16	2	ಬ	က	:	15	:	16	
Thornton	В	27	12	15	22	88	14	œ	ಣ	61	:	6	:	18	
Tiverton	В	50	2	22	25	94	15	-	ಣ	10	:	7		25	
Tottenham	В	58	24	34	48	87	24	15	4	15	:	28		30	
Wales	В	47	22	25	41	91	21	10	6	2	:	14	:	33	
Warkworth	۷	44	50	24	41	94	19	11	9	4	4	17	:	24	က
Wellesley	В	13	9	2	=======================================	94	1 ~	9	:		:	10	:	ಣ	
Wellington	٧	93	30	63	88	95	21	56	24	11	11	69	:	24	
West Lorne	В	48	21	22	45	93	50	=	10	2	:	56		55	
Westmeath	В	19	9	13	15	06	12	ಣ	61	61	:	0	:	10	
Westport	В	34	15	19	30	95	14	6	23	6	:	12	:	55	
Westport (R.C.)	A	51	21	30	49	98	13	14	6	7	∞	30	ಣ	18	
Wheatley	A	83	28	55	67	94	30	20	11	12	10	38	:	45	
Wolfe Island	O	16	2	6	13	84	11	τĊ		:	:	16	:		
Woodville	В	40	20	50	34	91	13	16	!	- j +	:	18	:	55	
Wooler	В	21	10	11	17	98	œ	က	rc	ī.	:	12	:	6	
Wroxeter	В	34	10	24	30	93	13	6	9	9	:	7	:	22	
Wyoming	я	40	13	27	34	94	14	12	10	4	:	50	:	20	
Total		8 473	3.480	4 003	7 37.4	6.0	3 103	9 212	1 405	1 107	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 590	95	3 910	<u>×</u>
10000		0,110	0,100	2,000	2.01.	40	0,100	2,010	1,100	1,101	COL	Time.		Ototo	

TABLE 23—ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1945-46

		NET 1	ENROLMENT	IENT	ATTENDANCE	DANCE	NET	T ENROI	NET ENROLMENT BY GRADES	BY GRA	DES	NET I	NET ENROLMENT BY	NT BY A	AREAS
CONTINUATION SCHOOLS	Grade	Total	Male	Female	Average Daily Attend- ance for the School Year	Attend- ance Efficiency Percent- age	Grade	Grade X	Grade	Grade	Grade	Resident	Pupils from other Secondary School Districts	County and District Pupils	Non- Resident Pupils
In Districts															
Blind River	А	09	23	37	54	94	19	19	∞	10	4	42	:	18	
Bruce Mines	В	48	21	27	39	92	23	6	6	7	:	18	:	30	
Burk's Falls	A	145	62	83	123	92	46	56	30	24	19	54	:	:	91
Coniston	A	64	31	33	59	96	22	19	10	13	:	64			
Connell	၁	11	9	5	10	94	2	-	33		:			-	
Ето	д	46	15	31	40	91	19	10	11	9	:	36			10
Espanola	A	7.1	32	39	56	95	27	24	11	6	:	63		×	,
Fraserdale	၁	6	က	9	2	91	4	:	4		-1	ī		+	
Hornepayne	A	45	27	18	39	93	15	11	12	9		45	:		
Little Current	щ	45	13	32	38	92	21	16	10	က	:	33	:	9	9
Loring	U	17	က	14	15	90	:	11	τĊ	1	:	10		7	
MacTier	В	25	11	14	22	95	13	23	33	7	:	19	:	9	
Manitowaning	В	26	9	20	23	96	10	7	9	က	:	12	:	14	
Massey	д	31	11	20	27	93	15	~	4	r0	:	œ		23	
Matachewan	В	- 54	13	11	22	95	13	ro	9		:	24	:	:	:
Mindemoya	В	33	11	22	30	96	6	13	10	1	:	19	:	14	:
Nipigon	щ	24	=	13	21	95	11	9	ī	23	:	23	:	1	:
Port Carling	В	44	19	25	37	88	16	17	6	2	:	19	:	25	
Powassan	Ą	101	45	26	92	96	35	53	23	14	:	46	:	55	:
Red Lake	щ	- 53	10	13	18	94	6	11	2	_	:	13	:	10	
Schreiber	V V	54	27	22	47	96	21	14	5	9	∞	54	:	:	:
Sioux Lookout	A	94	40	54	84	93	37	27	18	12	:	06	:		4
Smooth Rock Falls	A	59	25	34	52	96	19	19	12	6	:	39	:	20	:
South River	щ	39	16	23	35	93	2	16	∞	×	:	32	:	7	:
Sprucedale	д	12	က	6	10	06	က	ro	+	:	:	œ	:	4	
Sundridge	щ	 8 8	11	17	25	93	7	9	6	9	:	18	:	:	10
White River	ပ	17	ro.	12	12	88	∞	9	81	1	:	17	:	:	:
Total	:	1,195	500	695	1,037	91	436	336	234	156	33	811		263	121
GRAND TOTALS	:	899,6	3,980	5,688	8,411	91	3,539	2,649	1,729	1,263	488	5,331	25	4,173	139

TABLE 24—AGE-GRADE DISTRIBUTION, SCHOOL YEAR 1945-46

	THE TAR THE PRINCIPLY SCHOOL LEAN 1945-40	A CALL	T GGW	TOTAL	orror,		IEAN	04-644				
	12	13	14	15	16	17	18	19	20	21 years	E	Grade
	years	years	years	years	years	years	years	years	years	and over	l otals	Totals
Boys Boys	19	168	543	504	224	41	8			1	1,503	
Girls	34	306	692	675	211	35	9		:	:	2,036	, 6,959
CDADE V		16	147	432	374	112	18	4		1	1,104	
GRADE		18	242	299	472	126	20		:	:	1,545	2,649
CDARE VI			2	130	308	182	77	11	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	cı	687	
GRADE AL		:	27	225	488	234	63	41	-	:	1,042	1,729
Boys				12	111	206	109	28	8	60	472	
GRADE AH	:	:		25	229	341	155	32	9	ಣ	791	1,263
Boys				ଚା	15	45	93	36	6	14	214	
Grant All Girls	:				13	28	122	52	∞	-	274	728
TOTALS BY SEVERS	s 19	184	269	1,080	1,032	586	267	62	15	21	3,980	
Girls	34	324	1,038	1,592	1,413	814	366	88	15	+	5,688	
GRAND TOTALS	53	508	1,735	2,672	2,445	1,400	633	167	30	25		899'6
	-			1								1

TABLE 25-FINANCIAL STATISTICS, 1946 (as reported by School Boards) (Operating Fund)

	Unmatured Debenture Principal	\$ 2,140 11,747 11,747 11,747 11,299 1,299
il-day	Total	63.50
per Pup	Capital Outlays from Current Funds	01 00 00 00 00 00 00 00 00 00 00 00 00 0
Comparable Cost per Pupil-day (cents) for	Capital Charges	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Сотра	Current Opera-	882823255282555888825588888888888888888
	Trans- porta- tion	\$ 1,206 1,000 269 2,030 2,030
. ,	Fees to Other Boards	\$ 80 8 182 1831 1831 1831 1831 1831 1831 183
Disbursements	Capital Outlays from Current Funds	\$ 1,085 386 386 41 1,531 1,531 16 55 55 55 55 8387
Disbu	Capital Charges	\$2247 4,397 1,162 656 284 915 915 1,204 1,376 1,376 1,651 1,651 1,651 1,651 1,479 1,734 1,734 1,473
	Current	\$ 10,367 19,782 19,782 19,782 19,782 19,783
	From Other Sources	\$\\ \frac{1,491}{1,491} \\ \frac{1,491}{1,021} \\ \frac{1,491}{1,021} \\ \frac{1,02}{1,021} \\ \frac{1,02}{1,021} \\ \frac{1,02}{1,021} \\ \frac{1,036}{1,036} \\ \frac{1,406}{1,406} \
Receipts	From Local Levy (*)	\$\\ \text{7.1303} \\ \text{1.162} \\ 1.1
Revenue Receipts	From	\$ 1,391
	From	\$ 18.88 18.198
Average	Daily Attend- ance	88888888888888888888888888888888888888
	Schools	Acton Agincourt Asias Craig Alisa Craig Altenford Alton Ayr Ayr Bath Caledon Bat Caledon Bat Caledon Bat Caledon Bat Caledon Carlingon Conference Conference Comber Consecon

TABLE 25-FINANCIAL STATISTICS, 1946 (as reported by School Boards) (Operating Fund)

			Revenue Receipts	Receipts			Disb	Disbursements			Compa	(cents) for	for	- day	
Schools	Average Daily Attend- ance	From	From	From Local Levy (*)	From Other Sources	Current	Capital Charges	Capital Outlays from Current Funds	Fees to Other Boards	Trans- porta- tion	Current Opera- tions	Capital Charges	Capital Outlays from Current Funds	Total	Unmatured Debenture Principal
		\$€	99	89	₩	or.	œ	%	\$ ⊕	se.					€
(a) Drumbo	42	4,777	2,580	984	17.	5,405		38.			66.0	1 6		66.5	9 039
(c) Eganville	# 15 # 15	10,861	296 255	2,922	537	8,388	755	5,467	70		0.89	. o. c	43.2	117.1	D, 1
Elgin	35	3,969	1,255			6,439		- 1	:	:	94.7			94.7	-1.
Embro	333	4,287	1,715	1,748	75	8,272	1,043	730			71.0	10.0	11.2	71.7	G, 4
Ennismore	300	2.817	672	478	OT	4,179					70.1			70.1	
Erin	67	5,212	141	225	1,031	6,270		:	:		47.1		:	47.1	:
Espanola	99	3,059	.070.0	3,804		10,500	3 171	:	:	:	6.1.4 6.4.9	0.61	:	0.22 0.23 0.23 0.03	13 414
Fencion Falls	84	2,0,0	0,77	2,071	001	2.786	0,111		324	167	61.4			61.4	
Flinton	255	2.450	671	786	069	4,712		162	:		96.5		3.3	8.66	
Florence	46	6,201	3,276		107	9,555	954			:	106.8			117.4	13,387
Fordwich	28	2,808		3,389	:	4,793	181	36	515	:	500	70 71		x 0 0 0 0 0 0	1,080
rester's Falls	216	1,347	245	100.451	685	104 043	17 496	11 940	CIT		0.00	16.1	10.9	122.8	151.462
Frankford		3,040	392	2.132	19	4,891	1,132	010(11	137		43.3	10.0	:	53.3	
Grand Valley	20	5,428	728	1,602		808,9		:	65		71.1		:	71.1	
Haliburton	46	4,208	. 10000	2,677		1,846		1.907	:	3 979	119.0		14.9	196.9	
Hallville	000	9,438	7,007	2,083	409	10,230	608	1,531	186	414,0	20.00	· + + + + + + + + + + + + + + + + + + +	7	102.4	1.604
Higheate	0 67	1,500	1,000	700	223	4,566			††		172.8			172.8	
Holstein	16	2,082	621	1,347		3,945	585	:	:		123.8	18.4	:	142.2	5,269
Honeywood	28	2,940	1,593	642	:	4,980	642	11.	:	:	111.2	11.5 55.5		101.0	0.42
Hornepayne	× 5	9,140	929	0,004	. 272	8,108 4,666	1,000	777	175		101.3		0.0	101.2	0,0
Inglewood	106	1,040	000	035	2.033	5.264	932			126	134.9	23.9		158.8	932
larvis	000	4.721	1.133	1.484		4,908	808		190		65.7	10.8		76.5	6,7
Kars	19	4,004	675		43	7,309			381		198.1	:	:	198.1	
Kenmore	26	3,307	1,327	1,200	:	4,410		:		: : : : : : : : : : : : : : : : : : : :	85.5		:	000 101 101	
(c) Kinburn	30	288	1,584	1,000	:	2,887	455	:	106	:	222.7	13.0	:	70.02	
Kinmount	202	2,893	062	1,002	1.000	5,1/3		1.67	:	:	51.0			59.0	000.06
Laiontaine	200	0,401	768	2,302	1,002	6 257		,01	455		20.8			20.02	0
Lanark	47	3.484	185		61	5,106					56.1			56.1	
Lansdowne	43	4,321	452	1,167	က	4,919					61.7			61.7	
froy	37	4,887	540	692	25	4,778	692			:	65.9	10.6		76.5	4,5
Lion's Head	322	3,513	837	363	138	4,078	682	284	7.6	:	0.6.01	31.0	4.1	127.9	3,402
Little Britain	177	3,307	1,120	9,000	100	5,475	000,1		10	:	74.9	0.1.0	:	74.5	0,0
(A) I obo	33	4,030	3.595	693	01	5.120					79.62			79.6	
Cong Branch	244	27,559	1,603	5.218	125	34,036	4.472		732		71.2	6.3		80.5	

TABLE 25-FINANCIAL STATISTICS, 1946 (as reported by School Boards) (Operating Fund)

	Unmatured Debenture Principal	\$, 5,474 6,474 6,474 6,474 6,474 11,295 7,426 11,539 10,539 10,539 10,539
il-day	Total	588982348502480624836284848484848484848484848484848484848484
per Pup for	Capital Outlays from Current Funds	84 4 6 6 16 14 8 100 910 919 91- 14 8 91 8 4 884 95 FF
Comparable Cost per Pupil-day (cents) for	Capital Charges	11.9 7.9 7.9 7.9 7.9 7.9 7.9 7.9 7.9 7.9 7
Сотраг	Current Opera- tions	40010929205055555555555555555555555555555
	Trans- porta- tion	2,270 2,270 3,299 492
	Fees to Other Boards	\$\colon \colon \
Disbursements	Capital Outlays from Current Funds	\$ 22 246
Disbur	Capital Charges	\$ 963
	Current	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	From Other Sources	\$\frac{8}{2}\$ \frac{3}{2}\$ \frac{6}{2}\$ \fra
evenue Receipts	From Local Levy (*)	\$ 1,000 1,00
Revenue]	From	\$ \$ 2,573 \$ 2,5573 \$ 1,657 \$ 1,657 \$ 1,657 \$ 1,299 \$ 1
	From	88.53.76. 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2
	Average Daily Attend- ance	422384488214874582728728728746444787768448888777 -
	Schools	Lynden Lyndhust MacTier Malloytown Manlloytown Manlloytown Mansey Maretaffe Milbrook Mount Pleasant Nowth Auusta Nowth Auusta Nowth Cower Odessa Mouth Alusta North Cower Odessa Mount Burwell Periceton Periceton Periceton Periceton Periceton Periceton Red Lake Red Lake Red Lake Red Lake Red Lake Red Lake Richmond Ripley Russell Russ

TABLE 25-FINANCIAL STATISTICS, 1946 (as reported by School Boards) (Operating Fund)

	Unmatured Debenture Principal	17,434 1,308 1,308 1,7251 1,730 1,730 1,730 1,515 1,730 1,515 1,730 1,515 1,730 1,515 1,730 1,73	900,094
il-day	Total	######################################	
per Pup	Capital Outlays from Current Funds	1027 63 7 1911 85 9 7 1911 80 7 7 1911 80 7 7 1911 80 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Comparable Cost per Pupil-day (cents) for	Capital Charges	30.1 11.7 11.9 2.6 30.1 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1	† :,
Сошра	Current Opera- tions	11.1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	30.1
	Transportation to Other Schools	701 701 94 892 892 892 898	23,030
	Fees to Other Boards	\$ 365 365 365 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17,391
Disbursements	Capital Outlays from Current Funds	\$ 3355 3355 3390 1,014 1,014 1,569 650 1,569 630 630	43,442
Disbu	Capital Charges	\$ 2752 963 136 2,305 2,305 2,305 2,305 2,305 1,311 1,311 1,311	118,727
	Current	8. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	1,291,432
	From Other Sources	\$ 229 190 190 190 190 190 190 190 190 190 19	61,862
Receipts	From Local Levy (*)	10252 10252	449,026
Revenue Receipts	From	2,389 2,389 539 726 726 726 1,237 1,237 1,222 1,210 920 693 1,222 1,210	169,164
	From	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	859,759
	Average Daily Attendance	7-11-12	8,359
	Schools	Schreiber Scotland Seeley's Bay Seeley's Bay Seeley's Bay Seeley's Bay Seeley's Bay Seeley's Bay Sout Bridge Singhampton South Mowtain South Mourtain South Mourtain South Mourtain South River Sparta South River Sparta Stayner Sparta Sparta Stayner Sparta Stayner Stayner Stayner Stayner Stayner Stayner Stayner Tavistock Teewarter Tavistock Teewarter Tavistock Teewarter Tottenham Wallesley Wellesley Wellesley Westport Westpo	Totals and Averages

(a) 1945 Report. A number of 1946 Reports were not received in time for printing. (b) Discontinued June 1946, no report available. (c) Discontinued June 1946. (c) Discontinued June 1946. (c) Discontinued June 1946.

TABLE 26—ENROLMENT, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1945-46 THE COLLEGIATE INSTITUTES AND HIGH SCHOOLS

	NET	ENROLMENT	ENT	ATTENDANCE	ANCE	NET	ENROLMENT		BY GRADES) ES	NET I	ENROLMENT	BY	AREAS
COLLEGIATE INSTITUTES	Total	Male	Female	Average Daily Attendance for the School	Attend- ance Efficiency Percent- age	Grade IX	Grade	Grade	Grade	Grade	Resident Pupils	From other Secondary School Districts	County and District Pupils	Non- Resident Pupils
In Counties Barrie	639	314	325	532	93	204	165	112	96	62	413	rO	220	-
Belleville	564	255	309	494	94	186	119	112	99	81	394	,	170	,
Brantford	922	380	396	743	94	281	190	118	100	87	616		160	
Brockville	657	294	363	575	93	225	160	105	116	51	516	23	138	-
Chatham	809	297	311	559	95	196	158	109	84	61	443	:	165	:
Clinton	154	62	92	134	95	53	38	10	22	26	65,	1	88	:
Cobourg	443	185	258	379	94	148	111	88	51	44	292	:	151	:
Collingwood	300	121	179	266	95	116	57	65	56	36	243	1	99	:
Cornwall	691	270	421	627	95	283	177	86	83	20	419	23	568	21
Galt	395	174	221	363	95	125	95	85	52	41	319	20	9	:
Goderich	250	107	143	218	93	62	62	49	27	33	145	:	105	:
Guelph	722	389	333	650	94	193	184	148	101	96	563	6	150	:
Hamilton—Central	824	400	424	673	91	258	186	139	124	117	795	:	28	1
Delta	859	433	426	197	95	228	232	164	115	120	828	1	30	:
Westdale	830	394	436	741	94	240	194	131	118	147	730	10	06 .	:
Ingersoll	224	104	120	188	91	88	48	44	23	21	165	4	55	:
Kingston	839	432	407	659	85	264	198	149	117	111	683	:	152	4
Kitchener-Waterloo	635	287	348	268	94	:	168	159	175	133	582	:	53	:
Lindsay	604	588	315	538	95	161	142	100	86	103	375	17	212	:
London—Central	884	415	469	813	94	232	214	160	133	145	713	21	168	-
Sir Adam Beck	618	301	317	292	96	196	145	123	71	83	493	-	124	:
South	716	371	345	656	94	183	165	146	108	114	540	9	167	က
Morrisburg	151	49	102	133	94	43	37	200	24	14	22,	: ,	74	:
Napanee	040	132	217	303	92	125	20	51	20	40	102	c	182	:
Nagara Falls	330	170	160	287	e 0 0	96	9 ,	- 50 -	66	40	324		9 ;	
Orillia	499	212	287	475	92	506	142	7.1	45	35	358	-	136	41
Oshawa	906	456	450	808	95	332	228	151	- 6	86	727	:	179	:
Ottawa—Glebe	1,444	656	788	1,288	93	333	332	297	216	566	1,417	:	14	13
Lisgar	1,160	493	299	1,010	92	265	538	256	196	205	951	:	182	27
Owen Sound	453	199	254	408	94	147	87	94	09	65	349	ಣ	101	:
Pembroke	360	173	187	308	93	147	- 62	22	43	34	252		108	:
Perth	404	170	234	368	95	115	105	64	70	20	221	7	176	
Peterborough	800	355	445	715	95	320	156	140	68	95	626		172	S1
Picton	262	103	159	234	94	114	63	42	27	16	124		138	

TABLE 26—ENROLMENT, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1945-46

	NET	ENROLMENT	4ENT	ATTEN	ATTENDANCE	NET		ENROLMENT	BY GRADES	DES	NET I	ENROLMENT	BY	AREAS
COLLECIATE INSTITUTES	Total	Male	Female	Average Daily Attend- ance for the School	Attend- ance Efficiency Percent- age	Grade	Grade	Grade	Grade	Grade	Resident	From other Secondary School Districts	County and District Pupils	Non- Resident Pupils
In Counties														
Renfrew	342	182	160	311	96	121	14	55	34	58	209	:	133	:
St. Catharines	829	405	427	811	94	239	220	131	153	98	657	9	164	Ç1
St. Mary's	312	138	174	276	95	110	69	51	55	27	151		161	
St. I homas	278	281	297	517	93	183	134	91	91	62	393	:	185	:
Sarnia	654	298	356	587	93	211	149	133	81	08	467	:	186	1
Scal Dolough	6//	380	389	799	95	353	196	104	1 9	58	200	:	75	:
Smith's Falls	482	203	279	422	94	157	146	28	53	48	355	:	127	
Stamford	400	241	225	432	96	184	78	91	28	55	316	55	95	:
Stratford	803	412	391	629	93	294	150	136	115	108	691	#	108	:
Strathroy	179	82	96	163	95	† 9	42	30	18	25	114	ಣ	62	
Toronto-Bloor	545	305	243	528	95	187	135	88	61	73	539			9
Harbord	1,322	838	484	1,208	95	392	339	221	196	174	1,320			- 67
Humberside	1,300	661	639	1,231	93	303	305	236	216	240	1,200			100
Jarvis	1,109	009	509	946	93	298	248	188	225	150	1,034	67		œ
Lawrence Park	1,370	650	720	1,219	93	291	337	569	231	242	1,359			. 11
Malvern	1,150	664	486	1,011	93	336	266	204	150	194	1,144	:		9
North	1,360	691	699	1,226	96	351	319	242	213	235	1,327	14		19
Oakwood	1,031	535	496	974	94	288	227	172	165	179	666	16		16
Parkdale	840	419	421	199	94	251	189	143	138	119	830			10
Riverdale	1,044	555	489	096	95	356	265	184	119	120	1,040	ଚୀ		61
Vankleek Hill	142	62	08	124	96	62	34	22	12	12	38	25	2.2	23
Weston	461	236	225	400	92	149	109	85	63	55	211	:	240	10
Windsor—Kennedy	940	455	485	819	96	599	276	187	103	75	741	:	199	:
Patterson	727	332	395	674	96	241	185	148	96	57	206	-	20	
Sandwich	438	180	258	409	96	132	112	95	74	28	397	:	41	
Walkerville	959	447	512	944	62	274	231	229	139	98	882	10	29	
Woodstock	672	311	361	584	93	213	193	110	93	63	448	4	220	
York—Memorial	878	373	505	292	93	353	241	143	62	62	874		향	
Kunnymede	814	391	423	741	06	232	201	135	130	116	811	:		00
Vaughan Road	1,530	969	834	1,334	93	473	424	897	203	162	1,393	41	129	· **
York East	1,551	748	803	1,365	93	732	380	195	136	108	1,536		15	
x ork North	574	283	291	493	91	225	151	95	28	45	411	:	163	
Total	46,527	22,497	24.030	41.689	92	14.536	11 260	2 987	6 511	5 033	20 919	046	0000	0.01
						2006	200	Oymon.	0,011	0,000	00,410	erre	0,090	201

TABLE 26—ENROLMENT, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1945-46

	NET	FNPO! MENT	TENT	A TYPEN	A TOTAL OLIVERA	Herri		The state of the s	7 40		Here		_	
	THE	THE WORK	TATA	MILEN	DANCE	NEI		ENKOLMENI BY GRADES	SY GRA	OES	NET	NET ENROLMENT BY		AREAS
COLLEGIATE INSTITUTES	Total	Male	Female	Average Daily Attend- ance for the School: Year	Attend- ance Efficiency Percent- age	Grade	Grade X	Grade	Grade	Grade	Resident Pupils	From other Secondary School Districts	County and District Pupils	Non- Resident Pupils
In Districts														
Fort William	681	324	357	625	96	606	157	199	63	63	009		5	
Kirkland Lake	527	261	266	475	76	198	197	89	250	99	468		50	:
North Bay	517	231	286	464	+6	205	107	88	8	2 10	113	10	67	97
Port Arthur	429	191	238	386	9.5	114	108	75	9	89	396	2	3	- 60 1 60
Sault Ste. Marie	859	412	447	290	96	282	219	153	110	95	726		125	3 :
Total	3,013	1,419	1,594	2,737	95	1,008	718	507	400	380	2,603	18	332	09
Total All Collegiates	49,540	23,916	25,624	44,426	94	15.544	11.978	8.794	6.911	6.313	41.816	376	7.038	310
												,		
HIGH SCHOOLS	7 =					¥ 0						,		
Alexandria	170	020	111	- - 	č	9		100		00	1	,	((
Alliston	185	68	103	176	94	49	19	77.	13	20	159	ig i	m 9	20
Almonte	159	702	68	138	96	38	3.9	33	77	25	111	o 4	96	:
Amherstburg	142	65	77	127	6		2 07	33	191	2.5	190	H	13	:
Arnprior	276	125	151	267	97	127	62	21	200	3.45	184		91	: : :
Arthur	127	48	62	106	92	40	28	27	16	16	36		91	,
Athens	185	22	108	168	93	59	37	37	31	21	39	:	146	:
Aurora	303	137	166	259	94	112	89	20	45	28	135	:	168	:
Avonmore	153	20	33	48	96	14	19	5	∞	7	46	:	-1	:
Aylmer	177	95	20 J	154	94	58	47	22	30	50	72	1	104	:
Baamerilla	11	100	196	67	95	27	26	Ξ:	13		52	:	25	:
Blenheim	229	06	130	213	90	33	26	7 6	0.1	21 5	70	:	169	:
Bowmanville	261	128	133	228	95	96	89	000	325	27	159	-	102	•
Bradford	126	61	65	111	95	42	30	15	18	21	53		73	
Brampton	358	160	198	122	94	122	88	29	45	36	194	:	164	:
Brighton	105	48	52	92	93	31	56	17	11	17	92	:	56	:
Burford	107	54	53	95	93	38	29	17	10	13	27	:	80	:
Burlington	394	178	216	377	06	133	108	53	29	41	190	:	204	:
Caledonia	159	63	96	138	96	09	48	31	11	6	29	:	92	
Campbelliord	173	62	111	150	94	22	47	34	17	18	1111		62	:
Carleton Place	282	119	163	251	97	98	F9	22	52	33	186	:	96	:
Cayuga	95	20.00	9 1	85	94	53	53	17	6	11	30		65	:
Chestey	141	7.0	7.9	112	91	54	33	21	17	16	104	-	36	:
Chestervine	133	25	81	106	93	44	30	25	18	16	53	:	80	:
Colborne	28.	37	20	75	87	32	22	=	∞	14	70	ગ	45	:
Definition	186	93	93	156	91	48	99	29	33	10	85		104	

TABLE 26—ENROLMENT, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1945-46

	NET	DATE OF ACCRET	FENT	A TRAPER	A TOTAL OF STATES	NT TO YE	TOUTAGE	TATE OF ACTIVITY	Sad A d S. Vid	2550	LANGE OF	THE PAID OF MENT	TALL DIV	ABEAC
нген ѕсноог'я		Male	Female	Average Daily Attendance for the School	Attend- ance Efficiency Percent- age	Grade	Grade			Grade	Resident Pupils	From other Secondary School Districts		Non- Resident Pupils
In Counties				Year										
	82	20	58	7.1	94	25	23	15	55	10	44		27	2
	29	28	39	62	93	23	15	11	11	-	18		49	
	111	41	20	102	26	38	35	17	14	2	26	ř0	80	:
	220	103	117	191	93	88	56	36	23	17	175	:	45	:
	245	103	142	212	96	105	09	37	26	17	153	:	92	:
	127	47	80	112	96	47	40	16	14	10	69	2	56	:
	109	49	09	06	81	30	29	15	13	22	31	žĢ	73	:
	162	69	93	152	96	50	17	39	22	17	83		62	:
	7.1	26	45	61	92	18	18	21	6	10	63		œ	
	85	37	45	72	95	. c.	22	1 22	7	9	20.00		47	
	82	57	25	2.2	26	26	21) oc	- =	· @) IC		30	_
	278	124	154	236	66	0 00	98	200	97	× ×	76		20.6	,
Etobicoke	534	254	280	466	96	164	2 =	113	: 8	04	597			
	213	80	133	187	03	68	43	33	37	91	120	-	147	
	242	106	136	230	96	25	2 10	43	30	325	150	- 6	; 6	
	8	66	10 10	69	20.00	2 %	200	61	S 2	9	1.9	1	7.9	
	77	33	44	63	06	23 2	2 2	: =	1 4	ox	57 57		2 00	
	130	59	71	129	93	5 4	37	<u>∞</u>	1 12	17	64		99	
	290	140	150	260	96	108	61	46	49	26	261		29	
	229	96	133	201	94	63	57	48	38	23	168	rů	56	:
	127	63	64	108	94	57	59	14	12	15	22	:	20	:
	134	20	64	114	93	44	26	30	15	19	63	-	20	:
	193	92	101	175	94	65	46	36	23	23	102		91	:
	136	29	22	117	94	46	41	21	5	23	53		22	9
	230	114	116	188	91	67	58	44	32	29	142	:	88	:
	28	31	47	29	92	32	13	12	13	»	44	:	34	:
	173	75	86	153	96	48	46	39	20	20	166	:	2	:
Havelock	09	21	39	49	94	19	12	16	0	4	34	:	26	:
Hawkesbury (Eng)	7.5	37	38	29	97	22	18	7	6	19	42		19	14
Hawkesbury (Fr.)	166	81	85	142	97	65	32	40	29	:	149	1	17	:
	85	39	46	75	97	25	24	15	=======================================	10	45		40	:
	136	56	08	116	93	41	34	24	14	23	57	x	7.1	:
	165	65	100	153	95	99	40	23	10	26	103	21	09	:
	190	78	112	165	94	7.2	43	32	23	15	112		78	
	102	40	62	88	95	32	24	14	18	14	56		46	
	481	223	258	439	96	164	144	103	37	333	255	2	224	
	252	104	148	222	95	91	89	40	23	30	26	1	155	
	06	36	54	81	94	31	56		4	9	37		53	

TABLE 26—ENROLMENT, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1945-46

AREAS	Non- Resident Pupils		
BX	County and District Pupils	101 101 130 130 130 130 130 130 145 165 182 182 182 182 182 182 182 182 182 182	7
ENROLMENT	From other Secondary School Districts	9.00 8.00 8.00 4.77 8.00 8.00 8.00 8.00 8.00 8.00 8.00 8	
NET	Resident Pupils	47 47 48 49 45 45 45 45 45 45 45 46 46 46 47 47 47 47 47 47 47 47 47 47 47 47 47	24
DES	Grade	41114011111111111111111111111111111111	
BY GRADES	Grade	91 1 2 8 2 8 8 9 9 9 9 8 9 6 6 6 7 6 5 1 8 2 1 8 2 1 1 1 1 1 2 1 1 1 1 1 1 1 1	3
	Grade	18 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2
ENROLMENT	Grade X	36 25 27 27 27 27 27 27 27 27 28 36 37 28 37 38 38 38 39 49 49 49 49 49 49 49 49 49 49 49 49 49	=
NET	Grade	#8 #8 #8 #8 #8 #8 #8 #8 #8 #8 #8 #8 #8 #	12
DANCE	Attend- ance Efficiency Percent- age	4 5 4 4 8 4 4 1 7 8 5 4 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	92
ATTENDANCE	Average Daily Attend- ance for the School	128 81 163 77 77 77 116 59 59 62 24 35 128 512 88 88 88 88 270 270 301 502 88 128 512 88 128 512 88 128 512 88 128 512 88 128 512 88 128 512 88 128 512 88 128 512 88 128 512 88 516 88 516 88 516 88 516 88 516 88 516 88 516 88 516 88 516 88 516 88 516 88 516 88 516 88 516 68 68 68 68 68 68 68 68 68 68 68 68 68	25
AENT	Female	84 104 104 104 104 104 104 104 10	17
ENROLMENT	Male	64 93 93 93 93 93 93 93 94 113 113 114 114 119 119 119 119 119 119	14
NET	Total	148 1100 1100 1138 81 138 81 178 298 154 40 103 103 103 103 103 103 103 112 112 112 112 112 112 113 113 113 11	31
	HIGH SCHOOLS	Markdale Markdale Markham Markham Markham Markham Markham Markham Marinton Meritton Midland Midland Midland Minico Mitchell Morewood Mount Forest Nepean Noweastle Newmarket Newmarket Newmarket Newmarket Norwich Norwich Pertolia	Port Kowan

TABLE 26—ENROLMENT, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREA, 1945-46

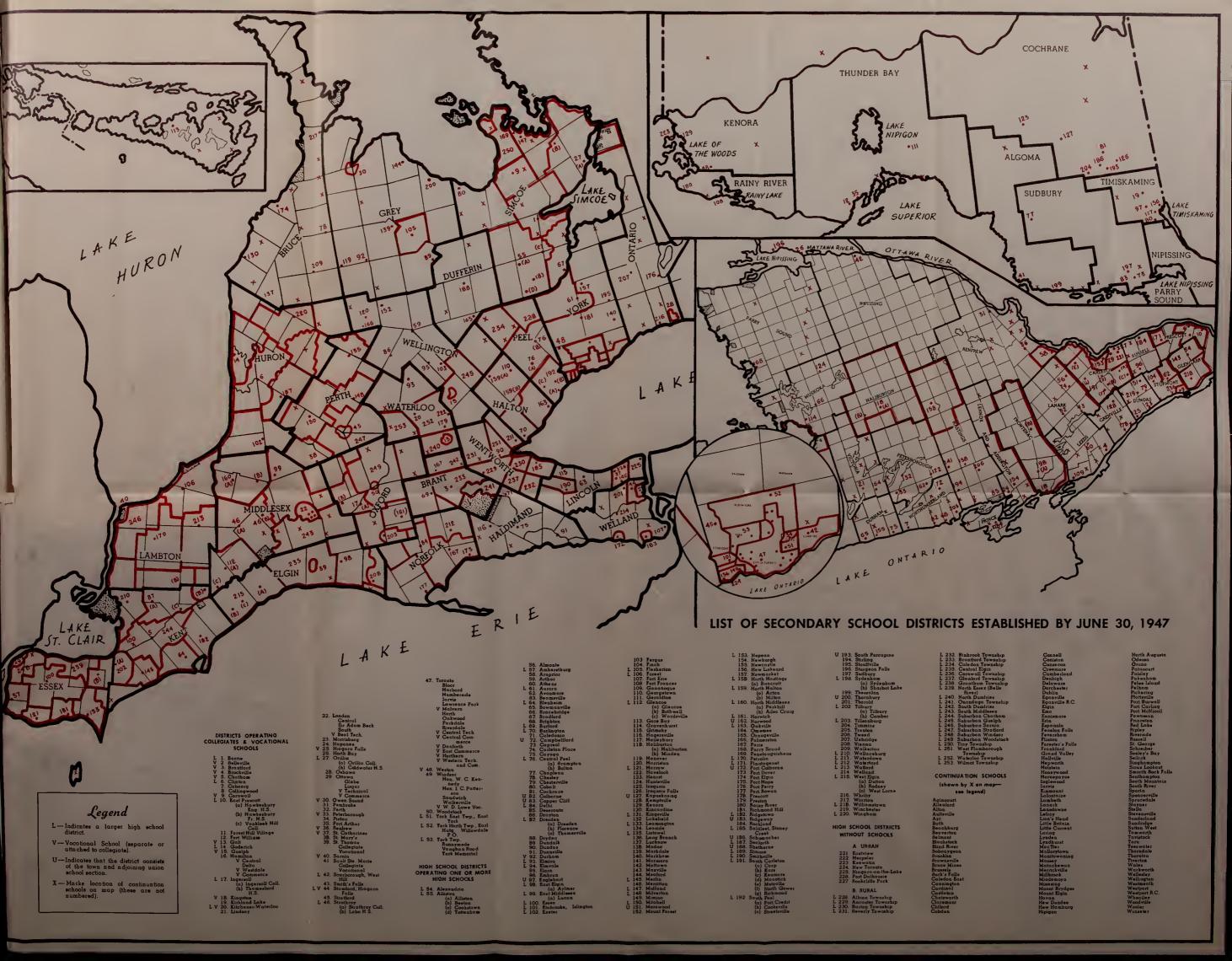
	NET	ENROLMENT	TENT	ATTENDANCE	DANCE	NET		ENROLMENT	BY GRADES	DES	NET I	ENROLMENT	BY	AREAS
нісн ѕсноог.ѕ	Total	Male	Female	Average Daily Attend- ance for the School Year	Attend- ance Efficiency Percent- age	Grade IX	Grade X	Grade	Grade	Grade	Resident Pupils	From other Secondary School Districts	County and District Pupils	Non- Resident Pupils
In Counties														
Prescott	177	7.5	105	155	94	63	39	23	56	56	130	:	47	
Preston	235	105	130	209	95	69	54	39	++	59	163	65	10	େ ।
Richmond Hill	214	93	121	208	94	97	48	30	24	15	20	:	144	
Ridgetown	153	65	88	138	95	36	36	20	34	27	20	1	102	
Ridgeway	112	64	48	101	94	27	36	20	17	12	92	:	20	:
Rockland	28	35	43	102	95	25	21	20	10	2	59		19	
Saltfleet	308	143	165	266	91	131	91	46	17	23	271	32	+	1
Seaforth	128	51	77	113	96	55	26	18	15	14	7.1	:	57	:
Shelburne	116	43	73	104	94	40	33	14	16	13	49		67	
Simcoe	486	216	270	455	94	185	103	61	87	20	252	12	222	
Smithville	113	46	29	103	93	++	29	16	16	œ	44	:	69	
Stirling	130	52	28	111	95	51	32	18	20	6	42		88	
Stouffville	128	54	74	114	95	51	31	22	10	14	42		98	
Streetsville	65	28	37	57	93	34	15	7	4	20	30	:	35	
Sydenham	189	91	86	160	92	92	44	27	25	17	187		2	
Thornbury	96	43	53	83	95	34	21	16	1.4	11	29		29	
Thorold	255	133	122	234	96	104	69	59	31	22	190	:	65	
Tilbury	109	35	74	95	95	45	31	11	16	9	87	:	22	
Tillsonburg	301	128	173	274	26	119	59	48	38	37	178	61	121	:
Trenton	288	129	159	258	95	101	2.2	44	34	32	212	x	29	-
Tweed	151	69	85	128	91	43	53	29	30	20	73	īĊ	73	
Uxbridge	143	61	85	125	96	36	34	36	10	22	64	:	62	: : : : : : : : : : : : : : : : : : : :
Vienna	27	16	11	22	92	12	7	4	4	:	9	:	21	:
Walkerton	154	7 9	26,	139	95	848	33	19	25	23	84	-	69	:
Wallaceburg	77.7	91	131	200	95	92	89	37	15	56	148	:	74	
Waterdown	102	01	7 1	140	800	13	- 6	ဘ (∞ ;		17		02	
Waterford	140	40	7.5	110	500	940	2 2	18	14	Π,	071		CI 10	:
Watford	110	10	1 0	100	000	4.9	70	4 1	14	9 ;	49	: 1	16	
Welland	417	100	910	108	000	45	90	7 1	7.7	CI ;	46	ဂ	80	
Whithy	944	100	121	909	0.0	071	χ χ χ		44	54	266	: 1	161	
Wiarton	1 2 2 1	0 0	707	211	92	7 7	90	47	44	255	146	a	4.4	19
Williamstown	100	25.	40	120	90	400	46	0.7) T	χ	òò	N	0.0	
Winchester	136	90	76	191	44	0 0 0	77 6	2 2	252	3 5	4 5 6	:	70	
Wingham	161	8 5	201	143	90	0 10	000	77 6	CI 00	77	9 6	0 -	99	
	101		7007	041	0.6	76	70	94	20	13	67	→	01	
Totals 24,618	24,618	10,769	13,849	21,528	94	8.563	6.162	4.221	3.114	2.558	13.841	33.57	10.377	65
						-	Street, or other Designation of the last							

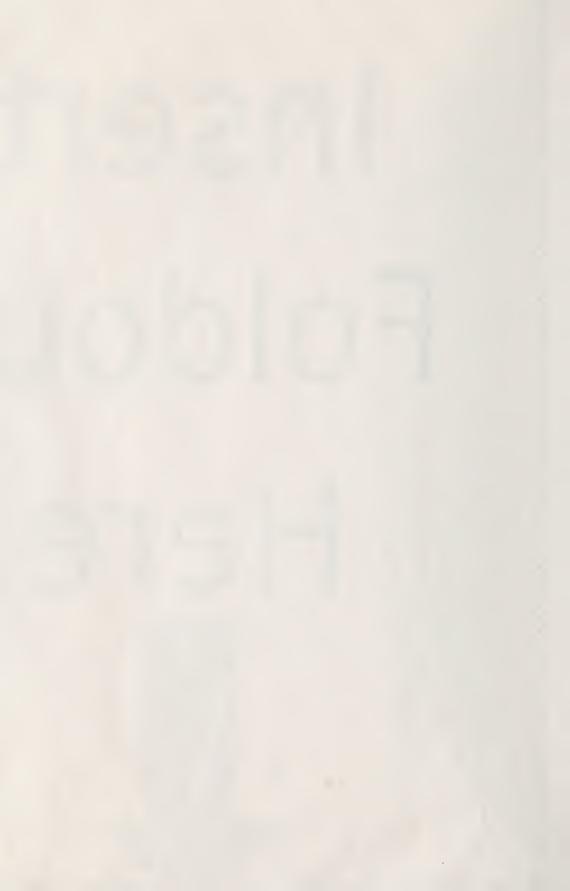
TABLE 26—ENROLMENT, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1945-46

	NET	ENROLMENT	MENT	ATTENDANCE	ANCE	NET	ENROLMENT		BY GRADES)ES	NET	ENROLMENT	BY	AREAS
HIGH SCHOOLS	Total	Male	Female	Average Daily Attendance for the School	Attend- ance Efficiency Percent- age	Grade	Grade X	Grade	Grade	Grade	Resident	From other Secondary School Districts	County and District Pupils	Non- Resident Pupils
In Districts	190	90	0 5	i i										
Sracebridge	261	001	191	217	93	102	09	20	25	24	116	23	116	9
Charles	191	24 25 26	24 80 90	92	93	30	1 00	= 2	12	10	81		10	:
Cobalt	137	40 77	99	96	92	55 m	22	27	13	50	105		6	:
Cochrane	171	85	98	151	95	63	202	7 61	17	1 2	98 140	3.1	× × × × × × × × × × × × × × × × × × ×	:
Copper Cliff	243	136	107	222	94	81	69	44	29	202	215	- 10		:
Dryden	140	54	98	117	93	55	33	31	14	7	98		52	-
Englehart	06	41	46	78	94	36	19	13	œ	14	74	:	16	
Fort Francis	328	144	184	283	95	125	105	45	36	17	260	:	89	
Geraldton	101	20	51	80	96	43	56	16	2	6	2.2	:	24	
Gore Bay	64	23	41	55	95	22	21	9	10	10	40	1	21	23
Gravenhurst	134	09	74	122	94	51	38	15	16	14	73	:	61	:
Halleybury	980	46	40	62	93	35	28	12	11	13	20		16	:
Hearst	52	42.0	22.5	46	95	16	15	14	2		37	:	15	
Thurst House	210	26	124	182	94	74	56	4.5	30	25	151	:	65	:
Kapuebacing	964	114	150	193	26	80 00	53	37	980	15	87	:	137	:
Kenora	474	213	261	416	97	174	199	4 0x	64	228	248		13	n a
Mattawa	20	27	43		06	24	252	1.0	# L	10	100	70	24	20
New Liskeard	222	62	125	180	91	74	46	333	50	19	144	: : :	50	. cr
Parry Sound	260	116	144	221	94	83	75	47	32	23	184	,	92	>
Rainy River	92	34	42	63	06	23	18	14	10	11	50		26	
Schumacher	221	110	111	203	96	7.5	73	35	21	17	182		39	
South Porcupine	215	87	128	202	26	28	61	33	18	25	183		32	
Sturgeon Falls	194	100	94	169	96	64	57	40	15	18	139		53	22
Sudbury	430	206	224	375	94	:	146	121	95	89	343	:	87	
Thessalon	20	17	33	49	92	24	12	9	4	4	33	:	17	
Timmins	292	369	398	699	94	326	187	106	71	2.2	741	2	17	61
Totals	5,695	2,603	3,092	4,964	94	1,943	1,530	826	703	541	4,364	158	1,152	21
Totals—All High Schools	30,313	13,372	16,941	26,492	94	10,506	7,692	5,199	3,817	3,099	18,205	493	11,529	98
GRAND TOTALS	79,853	37,288	42,565	70.918	93	26.050	19 670	13 993	10 798	0.419	60.091	000		1

TABLE 27—AGE-GRADE DISTRIBUTION, SCHOOL YEAR 1945-46

	-													
		11	12	13	14	15	16	17	18	19	20	21 years	Totals	Grade
	2	years	years	years	years	years	years	years	years	years	years	and over	Simo	Totals
B B	Boys	2	101	1,297	4,207	4,446	1,839	367	47	4	-	1	12,312	0.000
	Girls	33	159	1,796	5,399	4,688	1,440	228	20	61	-	:	13,738	050,030
B	Boys	н	46	446	1,912	3,329	2,241	705	133	22	2	9	8,848	
	Girls	1	က	167	1,676	4,649	3,361	846	112	4	1	2	10,822	19,670
	Boys	:	:	9	129	1,071	2,444	1,779	699	119	31	15	6,263	
GKADE AI	Girls	:	:	œ	177	1,665	3,531	1,785	451	82	14	17	7,730	13,993
	Boys				69	92	1,030	1,980	1,236	399	95	99	4,901	
GKADE AII	Girls				4	144	1,702	2,489	1,135	282	20	21	5,827	10,728
B B	Boys					3	94	1,038	1,873	1,250	418	289	4,964	
	Girls					∞	142	1,355	1,940	892	169	99	4,448	9,412
TOTALS BY SEVES	Boys	က	147	1,749	6,251	8,940	7,648	5,869	3,958	1,794	552	377	37,288	
	Girls	9	162	1,971	7,256	11,154	10,176	6,703	3,658	1,138	235	106	42,565	
GRAND TOTALS	:	6	309	3,720	13,507	20,094	17,824	12,572	7,616	2,932	787	483		79,853





	red ure val	82 : 41000; 88822; : : : : : : : : : : : : : : : : : :
	Unmatured Debenture Principal	\$ 15,810 15,810 18,900 18,200 82,900 86,000 40,430 40,430 82,900 82,932 82,311 82,311 82,311 83,003 82,503 82,503 82,503 82,503 82,503 82,503 82,503 82,503 82,503 82,503 83,500
il-day	Total	88888888888888888888888888888888888888
per Pup	Capital Outlays from Current Funds	%L%& .ces o o o o o o o o o o o o o o o o o o o
Comparable Cost per Pupil-day (cents) for	Capital Charges	20
Сотра	Current Opera- tions	\$1862988688868888888888888888888888888888
	Trans- porta- tion to Other Schools	1,006 10,750 5,700
	Fees to Other Boards	\$ 7,771 7,771 874 800
Disbursements	Capital Outlays from Current Funds	\$ 739 3 739 6 668 6 668 6 668 6 698 6 493 6 4475 1,625 1
Disbu	Capital Charges	\$ 16,953 26,079 29,079 29,079 29,079 29,079 33,564 33,564 33,717 33,624 33,717 34,624 34,470 24,470 24,470 24,470 24,470 24,470 24,470 24,470 24,470 24,470 24,470 24,470 25,000 21,500 23,487 38,827 317,509
	Current	\$\\ \text{8.65} \\ \text{8.67} \\ \text{9.67} \\ \t
	From Other Sources	\$\begin{align*} \text{8} & \text{8} & \text{9014} \\ \text{10014} & \text{10014} & \text{10014} \\ \text{10014} &
eceipts	From Local Levy (A)	\$\\ \frac{8}{2}\\
Revenue Receipts	From	\$\\ \begin{align*} \text{Signature} & Signatu
	From Province	29.7517 29.7517 29.7517 29.7517 29.7519 20.7529 20.
	Average Daily Attend- ance	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2
	Collegiate Institutes	Barrie Belleville Belleville Brockville Chatham Cinton Cobourz Colonurz Colonurz Galt Galt Hamilton (3) Hamilton (3) Hamilton (3) Morrisbur Morrisbur Morrisbur Morrisbur Morrisbur Morrisbur Salud Ste, Mare Bettehorough Petterhorough Petterh

	Unmatured Debenture Principal	\$ 20.250 1,171.843 166.585 713,735 1714,763 180,365	7,799,922	24,833 21,388 46,200 58,015 62,730 77,708 37,971 43,090 77,708 37,971 82,621 82,621 82,621 82,621 83,621 82,621 82,621 83,621 82,621 83
il-day	Total	79.3 79.3 156.7 82.0 87.3 93.7	91.5	88888888888888888888888888888888888888
t per Pur	Capital Outlays from Current Funds	9.6 1.7 13.5 7.4	2.5	7. 8. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.
Comparable Cost per Pupil-day (cents) for	Capital Charges	28.0 13.9 18.9 18.1 19.4 19.7	11.7	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Сотра	Current Opera- tions	79.3 75.7 118.2 66.4 72.9 61.8 68.6	77.3	88448848888884888888888888888888888888
	Transportation to Other Schools	60	17,456	5,253 5,508 5,508 4,977 5,906 5,906
	Fees to Other Boards	\$ 1,822 20,248	30,815	8,097 3,258 3,258 140 140 888 88
Disbursements	Capital Outlaws from Current Funds	\$ 35.000 1,933 13,720 22.671	218,115	1,160 2,872 6,453 4,898 3,324 1,187 941 2,806 1,400
Disbu	Capital Charges	\$ 3,355 104,976 16,169 80,112 18,619 34,549	1,007,360	\$3,845 4,038 1,170 6,622 1,170 6,622 1,153 1,145 1,109 1,109 1,109 1,109 1,1170 8,462 8,462 8,462 8,846 1,1170 8,462 8,203
	Current Operations	\$ 19,745 60,837 428,871 77,284 407,060 62,622 187,142	6,677 127	20 5063 220,334 220,334 16,301 16,301 11,712 11,712 220,500 220,500 220,500 11,712 11,712 21,000 220,5
	From Other Sources	\$ 7,061 2,394 55,265 2,898 6,609 6,002 2,264	321,609	1005 1005 10089 2,3221 4,278 866 32 32 1,350 1,350 24,196 353 353 354 103 103 103 103 103 103 103 103 103 103
Receipts	From Local Levy (A)	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	4,828,483	20,942 4,847 16,017 3,097 7,101 10,00 10,0
Revenue Receipts	From	\$ 3,283 10,155 4,257 11,213 19,731 5,774 14,966	388,536	1,500 1,432 1,432 1,333 1,333 1,538 1,619 1,710 1,710 1,710 1,704 1,680 1,680 1,770 1,770 1,770 1,770 1,680 1,770
	From	\$ 13,447 48,138 178,261 53,521 353,476 52,609 131,683	2,751,574	17.971 19.068 16.068 16.068 16.018 16
	Average Daily Attend- ance	1,393 1,395 1,952 600 2,849 517 1,393	44,275	101 170 170 170 170 170 170 170 170 170
	Collegiate Institutes	Vankleek Hill Weston Windsor Woodstock York Township (3) North York East York	Totals and Averages Collegiate Institutes	Alexandria. Alliston. Aminonte. Amberstburg. Arthur. *Atthens. Aviner. Aviner. Aviner. Barchoft. Bancroft. Bancroft. Bancroft. Bancroft. Bancroft. Bancroft. Bancroft. Bancroft. Cambolia. Bradford. Brampton Bradford. Brampton Bradford. Carleton Place Capreol. Carleton Place Carleton Place Carleton Place Carleton Cobell.

porta- tion to Other Schools
::
129
87
290
352
5,130
2,945
453 251
4,000
2,325
793
100 67 6 000
5
10,974 2,900

	Unmatured Debenture Principal	\$ 18,266 1,376 1,376 1,376 1,320 1,3
il-day	Total	899786688888888888888888888888888888888
t per Pup ;) for	Capital Outlays from Current Funds	21
Comparable Cost per Pupil-day (cents) for	Capital	2 0 1 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Сошра	Current Opera- tions	88888888888888888888888888888888888888
	Trans- porta- tion to Other Schools	\$ 4,337 10,608 4,800 1,000 1,500 1,500 8,57 5,131 5,131 2,415
	Fees to Other Boards	\$ 28 1,505 210
Disbursements	Capital Outlays from Current Funds	8 1,464 1,588 1,588 1,506 1,506 1,506 1,198 1,354 1,36
Disb	Capital Charges	\$ 2,400 11,508 1,376 1,376 6,6172 6,6172 6,6173 1,719 3,719 3,577 3,578 8,707 8,707 8,707 8,707 8,707 8,707 8,707 8,707 8,707 8,319 8,319 8,3166 19,319 13,073 8,168 8,1168 8,1168 8,1168 8,118 8,707 8,708 8,707 8,708
	Current	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
	From Other Sources	\$ 2103 2346 2441 2441 2444 2443 2444 2444 2444 2444
Receipts	From Local Levy (A)	\$ 1,750 9,860 9,860 9,860 9,860 9,860 9,860 9,8774 1,996 1,996 1,200 1,700 1,2
Revenue Receipts	From	\$\\ \text{\$\frac{8}{5,501}}\$ \$\\ \text{\$\frac{11}{2111}}\$ \$\\ \frac{11}{2111}\$ \$\\ \frac{11}{1,122}\$ \$\\ \frac
	From	\$25,053 \$25
	Average Daily Attend- ance	148 169 169 177 177 177 178 178 178 178 178 178 178
	High Schools	Kincardine Kingsville Laakefeld Leakefeld Leakefeld Leanington Listowel Lucknow Markale Markham Markham Markham Markham Markham Markham Merition Midland Merition Midland Midland Midlen Moerition Midland Midlen Morewood Mount Forest Noewastle Newastle Newastle Newastle Newastle Newastle Newastle Newastle Newastle Newastle Parry Sound Parry Parry Parry Port Colborne Port Rowan Port Rowan

	Unmatured Debenture Principal	\$ 15,423 11,406 (21,180 (22,189 13,276 13,276 21,747 21,097 30,424 11,394 22,015 16,526 16,526 16,536 25,036 6,371 8,082	2,988,724	10,788,646
1-day	Total	88899999999999999999999999999999999999	83.5	88.4
per Pupi for	Capital Outlays from Current Funds	1874 1 31 1 8 6 6 7 8 6 7 7 8 6 6 7 7 7 8 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9	2.6	2.6
Comparable Cost per Pupil-day (cents) for	Capital Charges	8 92 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9.1	9.01
Сотра	Current Opera- tions	8.998.000	71.8	75.2
	Trans- porta- tion to Other Schools	\$ 11.865 4.186 4.186 3.552 3.522 3.32 3.32 3.32 3.32 3.32 3.	116,069	133,525
	Fees to Other Boards	\$ 368 368 1111 111 18,265 1111 1111 18,265 1111 1111 1111 1111 1111 1111 1111 1	49,441	80,256
Disbursements	Capital Outlays from Current Funds	\$ 700 700 3,032 6,339 6,339 7,164 5,172 2,218 3,255 1,791 2,511 2,511 1,622 1,622	144767	362,882
Disbur	Capital Charges	\$ 1,366	495,803	1,503,163
	Current	\$ 8 11, 8449 11, 874 12, 874 14, 874 1	3,923,785	10,600,912
	From Other Sources	\$3455 33455 3345 3453 3453 3453 3453 3154 3154	186,583	508,192
evenue Receipts	From Local Levy (A)	\$ 16,674 2,0007 2,0007 2,1,462 2,1,462 2,1,462 2,1,463 18,335 18,335 19,239 25,000 1,700 1	1,325,897	6,154,380
Revenue	From	\$ \$5.360 \$6.00	441,562	860,508
	From Province	\$ 10,188	2,868,524	5,620,098
	Average Daily Attend- ance	211 224 224 224 224 224 224 224 224 224	27,714	71,989
	High Schools	Preston Rainy River Richmond Hill Ridgetown Ridgetown Ridgetown Ridgeway Saltweler Schumacher and Schumacher and Schumacher and Schumacher Sulther Smelburne Smelburne Smelburne Smithville Surfing Strifting Strifting Stretshift Theoridu Thersalon Thersalon Thressalon Walterford Winthester	Totals, High Schools.	GRAND TOTALS

(a) Includes debenture levy.
 (b) Covers both academic and vocational departments.
 (*) Data covers 1945. 1946 report received too late for publication.

THE VOCATIONAL

TABLE 29-DAY SCHOOLS-TEACHERS; PUPILS;

For Classification of Pupils by

_				Tea	chers						
		Туре	Fu Ti		at	Time id sional	Net	Enrol	ment	Atten	dance
	Schools	of School	Male	Female	Male	Female	Totals	Male	Female	Average Daily Attendance	Attendance Efficiency Percentage
_	In Counties										
1	Belleville	ACT		2	18	9	282	140	142	228	92
2		ACT	4	5	1	11	470			I .	93
	Chatham	СТ	7	6		2	279	1			93 94
4 5		ACT ACT	$\begin{vmatrix} 4\\4 \end{vmatrix}$	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	11	8 6	360				93
6		ACT	4	l ²	10	9	393				92
7	Hamilton—Commerce	СОМ	9				907	1		1	95
8	Technical	т	46				1,364	1,075	289		94
9	Westdale	CT	21	3	8	5	891	580	381	723	94
10	Kingston	ACT	7	1	15	7	400		1		93
11	Kitchener	ACT	13	i e		6	813				94
12		CT	44	14	_		1,485				94 94
13 14	Niagara Falls	ACT	7	4	13	6 5	418 573	244 283		1	94
15	Oshawa Ottawa—Technical	ACT T	8 52	4 4		9	1,536	1		1	93
16	Commerce	c	25	13			922	1		1 '	94
	Owen Sound	ACT	2	3	12	5	255	126			92
18	Peterborough	ACT	5	2		10	440			365	94
19	Renfrew	ACT			3	6	55	17	38	47	94
	St. Catharines	ACT	16	7	5	2	557	260	1		92
21	St. Thomas	CT	11	8			391	209	182		94
22	Sarnia	ACT	4	3	20	10	559	291	268	454	91 85
$\frac{23}{24}$	Simcoe	A. AGR.			7	6	83 146	56 37	27 109	56 126	95
25	Toronto—Commerce	ACA COM	$\begin{vmatrix} 1\\24 \end{vmatrix}$	3 15	10		1,116	164	952	963	94
26	Eastern Commerce	COM	31	13			1,099	168	931	930	90
27	Malvern Commerce	AC	6	1	9	4	314	56	258	221	83
28	Central Technical	т	68	20	11	3	1,785	1,392	393	1,597	90
29	Danforth Technical	т	53	10	2	6	1,988	1,655	333	1,565	90
30	Northern Vocational	ст	49	23		5	1,721	785	936	1,501	89
31	Western Vocational	CT	65	17	4	3	2,108	1,066	1,042	1,754	92
	Welland	ACT	2	5	12	10	433	238	195	381	95
33	Weston	ACT	9	4	8	5	538	348	190	438	90 95
94	Windsor	СТ	40	16			1,480	866	614	1,281	
	Totals		641	252	240	155	26,464	14,364	12,100	22,511	92
	In Districts										
1	Fort William	ст	17	10		2	587	291	296	492	94
2	Kirkland Lake	ACT	6	4	11	7	527	250	277	423	94
3	North Bay	ACT	4	1	7	4	237	161	76	202	93
4	Port Arthur	ст	15	12			540	268	272	464	94
5	Sault Ste. Marie	СТ	13	8			573	258	315	459	93
6 7	SudburyTimmins	CMT ACT	22 3	14	11	7	923 401	517 203	406 198	774 336	93 95
	Totals		80	—— 53	29	20	3,788	1,948	1,840	3,150	93
_	Grand Totals		721	305	269	175	30,252	16,312	13,940	25,661	92
			- 1							1	

*Mining

Type of School:—ACT —Composite (academic, commercial and technical).

AC —Combined academic and commercial.

CT —Combined commercial and technical.

A.AGR.—Combined academic and agriculture.

ACA —Combined academic, commercial, agriculture.

COM.—Commercial,
T —Technical,
N —Navigation.
AM —Academic and
mining school,

SCHOOLS

ENROLMENT, ATTENDANCE, GRADE DISTRIBUTION, 1945-46

Subjects of Study, see Table 16.

No	et Enr	olmer	ıt	e			(of F	ull-Ti	me			Part- Time Enrol- ment	Er	ırolm	ent
Industrial	Home Eco- nomics	Art	Commercial	Technical (Univ.)	Agriculture	Preparatory	Grade IX	Grade X	Grade XI	Grade XII	Grade XIII	Special		Resident	Non-Resident	County and District Pupils
1,159 328 667 237 338	45 	84 49 57 30 177 105 115 63	112 274 131 143 145 219 907 350 169 106 922 148 145 55 89 279 314 125 1,116 1,099 314 125 1,116 1,099 314 1,116 1	274	83 21	111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	65 241 119 97 117 165 425 589 377 710 255 501 174 333 428 289 106 125 19 241 168 210 	93 136 79 129 250 305 218 120 275 407 118 356 252 67 157 251 38 74 351 351 373 412 554 445 554 445 597 124 167	66 52 41 75 57 71 145 171 143 68 181 230 61 328 224 44 486 9 9 105 68 111 23 46 194 219 47 255 316 351 365 73 72 23 24 24 24 24 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	47 40 15 59 35 68 67 84 26 68 72 55 38 125 38 53 68 55 88 228 125 38 31 31 31 31 31 31 31 31 31 31	111 222	25 21 28 8 35 69 16 34 159 7 7 22 21 58 29 109 4	10 41 41 41 41 41 41 41 41 41 41 41 41 41	179 322 158 209 192 304 878 1,266 757 296 707 1,160 364 438 1,293 859 163 361 27 408 253 395 36 101 1,109 1,093 314 1,674 1,805 1,572 1,981 166 62 1,216	21 99 1 51 55 26 7 6 6 488 3 35 27	103 148 121 151 111 68 29 89 154 105 274 54 135 210 58 92 79 28 147 138 159 47 19 63 180 114 127 267 449 264
9,430	1,469	680	10,502	274	104	575	9,686	7,326	4,688	2,832	673	684	854	22,118	279	4,067
256 258 187 1,552	139 54		276 304 91 124 263 244 214 1,516	*81		42	273 164 45 234 254 551 72 1,593	151 147 84 160 162 202 197 	83 94 60 88 71 91 89	38 97 48 46 36 66 43 ———	3 13 	25 9 50 84	265 17 282	508 448 188 484 478 689 327 3,122	 16 8 24	79 79 33 56 87 234 74 ——————————————————————————————————
	No by C 125 196 148 217 158 163 16	Net Enr- by Courses	Net Enrolmen by Courses of St	Net Enrolment by Courses of Study 1	The state of the	Net Enrolment by Courses of Study Study	Net Enrolment by Courses of Study	Net Enrolment by Courses of Study	Net Enrolment by Courses of Study	Net Enrolment by Courses of Study	Net Enrolment	The property of the property	Net Enrolment Net Enrolmen	Net Enrolment Section Study Section Net Enrolment Net Enrolmen	Time	

TABLE 30—AGE-GRADE DISTRIBUTION OF FULL-TIME DAY PUPILS, SCHOOL YEAR 1945-46

	-						-		01-01/1 11771	OF-CE/		
	12	13	14	15	16	17	18	19	20	21 years	Totala	Grade
	years	years	years	years	years	years	years	years	years	and over	1 Otals	Totals
Boys	5	11	62	500	139	22	61	-			448	
FRE-VOCATIONAL		ಣ	52	7.2	31	9				:	169	617
Boys	27	394	1,594	2,266	1,363	391	65	9	က	61	6,111	
Girls	30	380	1,664	2,077	821	163	20	က		-	5,168	11,279
CDANG V	63	38	409	1,382	1,545	756	204	29	**	7	4,376	
Girls	9	28	513	1,559	1,413	398	89	∞	+	9	4,053	8.429
CDADE VI	:	ಣ	30	384	888	878	429	121	24	18	2,775	
Girls		7.0	48	512	1,036	649	179	37	15	∞	2,489	9,264
CDADE VII	:	. :		35	309	634	477	196	09	41	1,752	
Girls				42	415	614	272	86	24	1	1,454	3,206
CPADE VIII	:			1	12	109	186	123	52	73	556	000
Girls			:		63	26	45	30	9	24	133	689
SPECIAL	:	' :	67	14	333	57	58	53	33	44	294	000
Girls				11	53	119	143	101	30	17	474	001
TOTALS BY SEXES	31	446	2,097	4,291	4,289	2,847	1,421	529	176	185	16,312	
Girls	36	475	2,277	4,278	3,771	1,975	727	265	7.9	22	13,940	
GRAND TOTALS	. 67	921	4,374	8,569	8,060	4,822	2,148	794	255	242		30,252

TABLE 31—FINANCIAL STATISTICS, DAY SCHOOLS, 1946 (as reported by Trustee Boards)

	Unmatured Debenture Principal	8 1164,788 1114,259 (B) 487,525 366,245 366,245 366,245 366,245 366,803 (B) 168 (B) 168 220,682 616,128 (B) 169 (B) 179,212 (B) 179,212 (B) 189 (B) 18	7,187,122
il-day	Total	15.00	123.6
t per Pupil-day) for	Capital Outlays from Current Funds	11212 7 10 10 10 10 10 10 10 10 10 10 10 10 10	3.1
Comparable Cost (cents)	Capital Charges	40.0 40.0	21.1
Сотра	Current Opera- tions	118.0 11	99.4
	Trans- porta- tion to Other Schools	\$ 200	790
	Fees to Other Boards	1,141	1,261
Disbursements	Capital Outlays from Current Funds	\$ 2,217 2,2485 2,2659 7,481 7,481 8,616 1,401 1,401 1,847 1,847 1,847 8,685 8,7,627 8,685	153,530
Disbu	Capital Charges	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1,046,425
	Current	\$ 22,497	5,714,565
	From Other Sources	\$74 4,507 4,872 4,883 1,665 1,665 1,958 1,958 1,072 1,072 1,072 1,072 1,073 1,07	208,134
eceipts	From Local Levy (A)	\$ 37,710	3,635,291
Revenue Receipts	From	\$\text{9}\$\frac{8}{12}\$\text{3619}\$\tag{12}\$\text{3619}\$\text{16}\$\text{18}\$\text{16}\$\text{18}\$\text{18}\$\text{11}\$\text{5}\$\text{18}\$\text{5}\$\text{11}\$\text{5}\$\text{5}\$\text{5}\$\text{11}\$\text{5}\$\text{5}\$\text{5}\$\text{5}\$\text{11}\$\text{5}\$\text{5}\$\text{5}\$\text{5}\$\text{5}\$\text{5}\$\text{6}\$\text{6}\$\text{6}\$\text{5}\$\text{5}\$\text{6}\$\text{6}\$\text{6}\$\text{5}\$\text{6}\$	344,563
	From	\$2,7014 52,7014 52,7014 52,7014 52,7014 52,0	3,022,403
Average		228 2282 2283 2283 2283 2283 2383 2383	25,340
	Schools	Belleville. Brantford. Cornatian. Cornwall. Fort William Galt. Galt. Gueph. Hamilton(3) Kirkland Lake Kirkland Lake Kirklener (c)London. North Bay North Bay Owen Sound Peterborough (c)Port Arthur Peterborough (c)Port Arthur St. Catharines. St. Thomas.	Totals and Averages

(A) Includes debenture levy.

(B) See Financial Table of Collegiate Institutes and High Schools for figure covering both academic and vocational departments.

(B) Covers 1945, as the 1946 data not available in time.

(C) Covers entire school.

(E) Gross—Siming Fund not deducted.

(E) Gross—Siming Fund not deducted.

(E) Gross—Siming Fund of Point Edward and Township of Sarnia.

TABLE 32-NIGHT SCHOOLS, 1945-46

	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		Teache	rs		Enrolme	rt	N	Taticnali	ity
SCHOOLS	No. of Classes	Total	Male	Female	Total	Male	Female	Can- adian	Brit-	Others
In Counties										
Barrie	10	11	5	6	257	39	219	246	7	4
Belleville	15	15	12	3	362	237	125	340	11	11
Brantford	17	18	13	5	495	340	155	419	37	39
Chatham	17	16	11	5	534	360	174	468	23	43
Cornwall	34	23	15	8	735	349	386	680	37	18
Galt	15	16	10	6	362	181	181	323	16	23
Guelph	10	12	9	3	402	249	153	348	39	15
Hamilton (3)	98	89	67	22	2,311	1,496	815		235	199
Kingston	18	13	11	2	331	168	163		27	26
Kitchener-Waterloo	36	19	15	4	1,009	560	449		25	78
London	67	52	38	14	1,626		839		108	85
Niagara Falls	33	23	15	8	544	329	215		42	60
Oshawa	39	25	16	9	812	409	403		61	41
Ottawa (2)*	160	111	64	47	5,928	1,757	4,171	2,483	111	100
Owen Sound	12	12	7	5	401	114	287	385	12	4
Pembroke	8	9	6	3	159	51	108	152	5	2
Peterborough	46	31	23	8	1,252	731	521	1,128	77	47
Renfrew	8	9	5	4	146	56	90	132	11	3
St. Catharines	56	24	13	11	967	414	553	790	80	97
St. Thomas	13	13	9	4	298	162	136	267	24	7
Sarnia	19	13	11	2	539	314	225	467	37	35
Simcoe	10	9	5	4	222	85	137	200	9	13
Stratford	19	16	12	4	453	239	214	429	16	8
Toronto (6)	525	370	268	102	11,490	5,410	6,080	9,809	864	817
Welland	21	14	10	4	545	336	209	464	10	71
Weston	21	21	16	5	495	268	227	420	66	9
Windsor	50	50	36	14	1,470	898	572	1,060	143	267
Woodstock	12	16	12	4	231	154	77	150	76	5
	1.000	1.050	704	210	04.077	10.400	17.004	00.000	0.000	0.107
Totals	1,389	1,050	734	316	34,377	16,493	17,884	26,806	2,209	2,127
In Districts									1	
Fort William	39	36	23	13	903	350	553	807	40	56
Kirkland Lake	39	29	21	8	581	- 236	345	442	41	98
North Bay	15	14	8	6	323	143	180	301	11	11
Port Arthur	24	20	13	7	494	258	236	400	27	67
Sault Ste. Marie	15	14	9	5	527	228	299	492	18	17
Sudbury	20	23	15	8	608	284	324	514	19	75
Timmins	16	13	5	8	385	181	204	313	27	45
Totals	168	149	94	55	3,821	1,680	2,141	3,269	183	369
Grand Totals	1,557	1,199	828	371	38,198	18,173	20,025	30,075	2,392	2,496

^{*}Ottawa Technical School enrolment not classified by nationality.

THE SENIOR AUXILIARY SCHOOLS

TABLE 33—SCHOOLS, TEACHERS, PUPILS, ETC., 1946-47

Part- Begin- Time ners	Enrol- admitted during the year	60 54 35 35 218 218 63	35 605
Jo	5th year		
Vear Classification of Net Enrolment	4th year	17. 178 178 5	218
ar Classification Net Enrolment	3rd year	178 38 116 79 44	455
ear Cl	2nd year	115 51 201 74 74 59	500
Α	lst year	268	331
Attend- ance Effici-	ency Per- centage	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	98
Aver-	Attend- ance	188 95 336 182 117	918
nt	Female	106 331 171	809
Full-Time Net Enrolment	Male	293	968
ž	Total	293 106 603 331 171	1,504
l'ime hers	Female	8 8 15 12	36
Full-Time Teachers	Male	22	32
Schools		Hamilton—Boys' Handicraft. Gris' Handicraft Toronto—Boys' (Farris St.) Girls' (Edith L. Groves) Girls' (Rebecea Mary Church)	Totals

TABLE 34—AGE-GRADE DISTRIBUTION OF NET ENROLMENT, 1946-47

	12 years	13 years	14 years	15 years	16 years	17 years 18 years	18 years	19 years	20 years	20 years 21 and over	Totals	Year Totals
First Year	14 14	139 113	148 49	10	70.01						383	571
Second Year(Boys		15	98	78 121	10 38	2					201 354	555
Third Year		∞ : :	68 31	33 120	83	.0					116	355
Fourth Year			1	200	9	3	1				18	23
Totals by Sexes	14 14	162 123	315 263	195 256	28 123	43	1				718 786	
Grand Totals	28	285	578	451	151	10	1				1,504	

	Pupil- Days	68,662 157,489	226,151
	Unmatured Debenture Principal	977	16,346
ts)	Total	115.0	147.2
Sost per Pupil-Day (cents)	Capital Outlays from Current Funds	2.2	3.8
st per Pupi	Capital Charges	1.5	6.3
Co	Current Oper- ations	111.3	137.1
S	Capital Outlays from Current Funds	1,499 7,174	8,673
Disbursement	Capital Charges	1,048 $13,202$	14,250
Di	Current Oper- ations	76,425 233,672	310,097
pts	Other	3,129	3,684
Revenue Receipts	School District Levy	47,833 152,071	199,904
Rev	Legis- lative Grant	31,240 97,844	129,084
	Average Daily Attend- ance	295 674	696
	Schools	Hamilton (2)	Totals

TABLE 36—CAPITAL ACCOUNTS OF SECONDARY SCHOOLS, 1946

				RECEIPTS					PAYMENTS			Ralance
SCHOOLS	Balance at end of 1945	Sale of Debentures	Receipts from In- surance due to Losses	Sale of Buildings and Equipment	Other Sources	TOTAL	Land and Improve- ments	Buildings	Furnishings and Equipment	Other Payments	TOTAL PAY- MENTS	on hand at end of 1946
		A		-COLLEGIATE INSTITUTES		AND HIGH	SCHOOLS	10				
Collegiate Institutes Guelph. Hamilton Kirkland Lake London Ningara Falls Sarnia Peterborough Sarnia Tronoto Windsor York Township	3,467 3,467 5,801 86,478 1,196	\$ 55,800 1,750	\$ 839,105	96	\$ 50 3,500 3,500 59,955 3,500 1,270 1,270 8,949 8,949	\$ 42,605 115,755 115,756 1,750 1,750 1,750 1,776 8,949 86,478 66,732	s 2,700	\$ 6,475 53,398 18,489	\$ 1.630	\$ 1,554 57,417 1,750 1,750	\$ 115,755 115,755 1,750 1,750 2,700 8,949 18,489 14,263	\$ 3.517 832,946 3.475 1,143 3,146 86,478 86,478 48,243 248,202
Totals	96,942	211,388	839,105		246,432	1,393,867	2,700	92,628	6,570	69,819	171,717	1,222,150
thools	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14,351 7,000 6,667 10,000 3,599 112,950 127,725 4,028 7,387	103	681	204 4,098 8,814 8,999 86,999 626 626 5,000 5,000 1,276 11,276 6,000	14,351 104 7,000 7,000 1,427 18,098 100,675 8,399 112,950 2,563 12,849 13,849 14,849 16,849 1	25.878 12 5.767	13.351 104 104 5.078 4.098 15.376 3.599 80,448 80,448 8,000 12.058 658 5,209	3,000 1,679 25,472 1,318 4,028 4,028 9,628 694	1,000 658 3,000 3,300 8,300 8,300 8,300	14,351 104 3,000 7,427 7,427 100,675 3,599 100,776 11,318 109,776 11,226	62,740 62,740 3,438 3,194 2,563 7,670 116,701 116,701
Winchester	83 555	293 707	103	956	196 317	503 937	31 657	920 189	38 680	12.208	302.727	201.210
Totals, High Schools and Collegiate Institutes.		505,095	839,207	256 VOCATI	256 372,749 1,897,8	1,897,804	34,357	312,810	45,250	82,027	474,444	1,423,360
Guelph Niagara Falls	1,090				35	1,125				1.750	1.750	1,125
St. Catharines Sarnia Welland	5,801			1,269	6,772	6,772	2,700	6,772			6,772 2,700 8,134	3,145
1 0tals	20,184			CONTINUATION		SCHOOLS	2,700	14,900		1,061,1	19,900	19,009
Forest Hill Lafontaine Pelham	9,181	51,232 20,380	20	71	7,376	51,232 20,471 16,557	716	17,552	2,203 4,097		20,471	51,232
Totals)	71,612	20	71	7,376	88,260	716	27,796	6,300	111100	34,812	53,448
Grand Totals, All Secondary Schools	298,612	576,707	839,227	1,596	387,097	2,020.489	37,773	355,512	51,550	83,777	210,826	1,491,577

A-Advance by municipality against sale of debentures.

TABLE 37—FINANCIAL STATISTICS OF HIGH SCHOOL DISTRICTS WITHOUT SCHOOLS, 1946

		Major Source	s of Receipts		Disb	ursements	
High School District	County	Legislative Grants	Local Tax Levy	Tuition	Trans- portation	Other Costs (mainly ad- ministration)	Total
Townships							
Albion	Peel	\$2,879	\$3,198	\$3,822			\$3,822
Ancaster	Wentworth		12,700	13,359		51	13,410
Barton	Wentworth	1,341	5,256	6,705			6,705
Beverly	Wentworth	3,979	6,400	7,151		50	7,201
Binbrook	Wentworth	2,541	2,800	3,861		59	3,920
Brantford	Brant	12,183	11,258	17,379		25	17,404
Caledon	Peel	4,341	4,621	5,820		16	5,836
Carleton North	Carleton	9,600		4,000	\$3,785	49	7,834
Chinguacousy	Peel	13,408	11,375	17,974			17,974
Dumfries North	Waterloo	2,705	6,012	6,012			6,012
Dumfries South	Brant	3,654	7,045	5,566		55	5,621
Essex North	Essex		8,032			241	241
Flamboro West	Wentworth	2,404	7,928	9,979	812	35	10,826
Glanford	Wentworth	1,280	2,088	3,979		40	4,019
Grantham	Lincoln	8,731		10,711	370	52	11,133
Oakland	Brant	1,748	2,500	2,331		15	2,346
Onondaga	Brant	Report not	received in t	ime.			
Tiny	Simcoe	185	1,285	2,584		35	2,619
Toronto	Peel	39,636	15,114	52,926			52,926
Toronto Gore	Peel	1,799	1,514	2,385		13	2,398
Waterloo	Waterloo		12,267	12,267			12,267
Wellesley	Waterloo	1,122	4,166	6,051			6,051
Wilmot	Waterloo	832	4,437	4,618		22	4,640
Woolwich	Waterloo	Report not	received in t	ime.			
Urban Centres		5					
	Waterloo	362	3,642	3,918		25	3,943
Pt. Dalhousie	Lincoln	1,947	3,838	4,841		84	4,925
	Lambton	17,550	11,587		6,960	207	7,167
Windsor Suburban	Essex	31,460	18,544	47,383		634	48,017
Totals		\$165,687	\$167,607	\$255,622	\$11,927	\$1,708	\$269,257



Children's Library Club, Timmins

TABLE 38—NIGHT SCHOOL FINANCES Calendar Year 1946

A\	V	O	\mathbf{C}	ľ	$\mathbf{r}_{\mathbf{l}}$	0	N.	AL

0. 4	Rec	eipts		Disbursements	
Centres	Provincial Grant	Fees	Instruction	Other Costs	Total
Belleville	\$1,648	\$543	\$3,151	\$698	\$3,849
Chatham		1,026	5,850	n.r.	5,850
Cornwall		507	6,463	145	6,608
ort William		914	7,189	3.133	10,322
Salt		378	3,010	91	3,101
Suelph		816	3,041	133	3,174
Iamilton	7.154	12,787	33,536	n.r.	33,536
ingston		986	3,407	976	4,383
		420	6,930	569	7,499
itchener		2.817	5,236	n.r.	5,236
ondon		3,894	15,580	10.274	25,854
Jiagara Falls	2.304	1.576	4,772	324	5,096
Jorth Bay		588	3.063	2.180	5,243
Oshawa		1.572	5,499	n.r.	5,499
ttawa—Commercial		743	10,779	603	11,382
Technical	7,577	388	13,355	305	13,660
wen Sound		568	2,843	938	3,781
Peterboro		2.564	8.607		
		102	1,104	n.r. 50	8,607
tenfrew	6.162	2,932	6,811	397	1,154
t. Catharines		324			7,208
t. Thomas	566		2,318	n.r.	2,318
arnia		n.r.	4,710	n.r.	4,710
ault Ste. Marie		701	4,075	nil	4,075
imcoe		102	1,698	n.r.	1,698
tamford			481	300	781
udbury		1,634	5,698	952	6,650
immins			3,458	200	3,658
oronto—Commercial	5,653	12,865	24,640	5,175	29,815
Technical	28,513	41,590	101,120	27,590	128,710
Velland	2,317	1,116	3,458	346	3,804
		1,244	5,448	467	5,915
Vindsor		7,346	11,595	6,045	17,640
Totals	75,927	103,043	318,925	61,891	380,816
3. Senior Auxiliary					
Toronto-Jarvis	1,043		1,777	242	2,019
Grand Totals	\$76,970	\$103,043	\$320,702	\$62,133	\$382,835

B—ACADEMIC

	Recei	pts		Disbursements	
Centres	Provincial Grant	Fees	Instruction	Other Costs	Total
rnprior			\$1,150	n.r.	\$1,150
seamsville				\$20	340
elleville			218	n.r.	218
rantford		1,330	3,825	1,245	5,070
unnville		94	725	152	877
lora		66	256	44	300
ort Frances		80	711	n.r.	711
oderich			262	n.r.	262
amilton		4,675	4,362	n.r.	4,362
apuskasing			585	n.r.	585
enora				n.r.	$\frac{400}{125}$
ew Liskeard				n.r. 14	
embroke		$\frac{60}{255}$	1,668		1,682
ort Colborne		255 87	1,025 240	n.r.	$1,025 \\ 240$
ort Perry		149	n.r.	n.r.	240
. Mary's	2 074	227	3,925	937	4,862
irling		28	60	n.r.	60
oronto	1.639	5.256	10,313	2,643	12,956
eston			246	n.r.	246
oodstock		452	2,202	544	2,746
ork—East		854	1,997	197	2,194
Totals	\$9,575	\$13,780	\$34.615	\$5,796	\$40,411

STATISTICS FOR LIBRARY OPERATIONS IN ONTARIO, 1945

TABLE 39—FREE PUBLIC LIBRARIES Showing Statistics, 1945, and Legislative Grants Paid in 1946

	;		6	;	•	Hours Library	Legislative Grant	e Grant	Certifi- cates	Per	Amount Expended	xpended	To to
o Z	Library	Popula- tion	Bor- rowers	Volumes in Library	Circula- tion	Open per Week	Earned	Paid in 1946	Librar- ianship	Rate	Salaries of Staff	Books	Expenditure
-	Acton	1.967	678	6.457	11,419	rO	899.00	\$67.38		40	\$380.00	\$309.02	\$992.20
. 6	Ailsa Craig	421	127	4,320	3,747	9	68.93	87.73		30	100.00	78.66	264.29
1 60	Almonte	2,250	804	966'9	18,893	12	104.00	133.00	:	44	420.00	525.08	1,115.21
4	Amherstburg	3,000	794	7,140	28,682	25	1,604.00	481.20	:	83	1,068.16	656.24	2,665.85
10	Arnorior	4,143	549	5,266	17,591	10	00.66	99.00	:	17	363.00	497.20	938.75
9	Arthur	922	148	4,150	7,276	7	201.67	90.28	:	50	100.00	205.58	517.23
_	Aurora	3,016	963	8,930	25,635	10	104.00	134.35	:	41	711.00	729.18	1,602.68
- 00	Avlmer	2,500	2,470	15,671	16,136	12	104.00	136.95	:	40	320.00	428.65	1,667.13
6	Ayr	731	430	5,118	6,534	18	32.67	90.89	:	47	175.00	82.60	649.07
	٠	000	001	100.01	100 02	C .	1 941 00	040 50	-	09	9 408 47	9 471 15	7 111 81
2 :	Багие	10,055	001,6	162,231	166,63	00 1	250.00	141.89	-	3 5	385.00	264.52	1 006 42
11	Beamsville	1,200	999	617,01	10,004	01	00.00	10.04	:	2 -	100.00	217.58	489 94
7.	Beaverton	1,500	460	5,457	3,900	0 0	90.12	40.04	:	# 6	00.00	994 79	424.90
<u>e</u>	Beeton	603	701	545	2,756	2 1	119.00	107.38	:	91	04.50	9 596 07	20101 8
4.	Belleville	15,962	9,355	18,714	97,033	0,7%	409.00	209.00	21	70	190.00	2,050.01	980 64
15	Belmont	400	367	2,334	2,797	9	104.88	67.25	:	200	120.00	82.19	269.04
16	Blenheim	2,050	430	8,820	9,401	$20\frac{1}{2}$	104.00	127.72	:	53	360.00	259.07	814.02
17	Bothwell	665	220	2,833	6,603	101/2	56.31	47.45	:	55	121.00	59.77	230.63
18	Bracebridge	2,686	1,178	6,585	21,525	25	349.00	134.26	:	59	810.00	342.31	1,930.06
19	Brampton	6,151	2,746	10,290	38,229	261/2	104.00	159.00	:	48	1,337.20	930.56	3,719.32
20	Brantford	35,312	14,398	44,969	193,235	59	1,009.00	302.70	22	49	8,377.28	6,655.19	19,716.86
21	Brighton	1,500	422	4,682	13,322	12	104.00	118.40	:	49	240.00	528.31	1,062.40
22	Brockville	11,077	8,460	26,791	75,081	42	973.00	291.90	:	65	3,233.10	1,538.10	7,627.21
23	Brussels.	260	242	3,363	6,101	26	561.57	168.52	:	86	300.00	48.59	1,011.21
24	Burk's Falls	099	469	3,308	3,573	∞	184.68	100.30	:	99	180.00	113.71	504.85
à		0.00	0 110	10.410	96 715	6	250.00	19081	-	12	681 00	755 08	2.188.24
0.0	Campoelilord	0,0,0	2,113	611,01	1.04	24	90.00	22.001	•	9	160.00	930 73	168 70
07	Cardinal	000,1	100	1,000	1,001	+ 6	104.00	140.67	:	9 6	610.00	965 17	1 160 78
22	Carleton Place	4,239	650	7,277	14,769	202	104.00	149.67	:	1 0	040.00	190.17	100.13
58	Cayuga	200	69	2,689	1,790	9	56.95	34.25	: ,	,	00.00	129.40	192.1#
56	Chatham	18,401	5,814	29,425	118,180	28	2,500.10	750.04	-	63	6,093.06	3,244.21	12,870.51
06								1 1 1 1			0000	000	

						1				1			
2	Tan Carli	Descrip	E C	Volumos	1	Hours Library	Legislative Grant	e Grant	e s	Per	Amount Expended	xpended	F
	Libialy	tion	rowers	onumes in Library	tion	Open per Week	Earned	Paid in 1946	Librar- ianship	Rate	Salaries of Staff	Books	Lotal Expenditure
31	Clifford	436		Library	destroved	by fire in	1942.	Re- opened in	1946.				
32	Clinton	2,050	525	11,382	10,659	27	\$104	\$198.89		48	\$545.00	\$343.43	\$1,523.24
33	Collingwood	7,027	2,300	15,325	35,235	30	504.00	151.20	:	56	1,457.50	1,225.02	5,087.87
34	Cornwall	15,465	3,247	15,531	50,790	45	109.00	150.12	:	20	1,875.00	939.58	3,779.30
35	Creemore	631	121	927	1,583	ŭ	63.83	69.14	:	39	55.50	138.02	227.22
36	Delhi	2,242	253	4.085	7.427	12	29.66	107.85		3.1	313 50	219 40	894 44
37	Drayton	505	295	4.450	3,667	91%	154.34	71.66		. 19	995.00	99 38	456.10
38	Dresden	1.600	304	4.716	10.046	241%	217.07	136.75	:	20.5	390.00	189 21	906.56
39	Dryden	1,772	549	5,559	15,192	, 00 1	99.00	100.00		76	300.00	300.30	1.055 76
40	Dundas	5,851	3,096	11,140	45,493	25	709.00	212.70		89	1,823,56	592.34	4,514.62
41	Durham	1,976	869	8,229	16,387	12	314.00	128.15		53	360.03	450.56	1,058.18
9	Į.			;									
24.2	East York Lownship	0 0	1011	New	library. N	0	report.	i i			0	1	1
40	Thinks	2,290	1,011	616,7	6,717	14	273.20	154.00	:	ල i	260.00	176.21	1,253.38
# 11	Filora	1,208	448	968,11	14,197	91	20.266	165.60	:	7.4	300.00	369.69	1,098.21
64	Erm	480	62	2,169	1,246	₹ ;	23,79	22.90	:	11	75.12	36.95	239.83
0 1	Lissex	1,990	476	4,726	5,434	14	324.00	128.92	:	55	425.00	244.12	1,150.69
24	Exeter	1,875	1,010	4,869	15,046	151/2	464.00	139.20	:		365.00	550.86	1,450.53
48	Fenelon Falls	1,000	431	4,234	8,100	41/2	625.50	187.65	:	81	240.00	397.32	1,154.71
49	Fergus	2,649	934	7,459	16,584	20	104.00	102.52	:	49	585.00	464.06	2,039.58
20	Flesherton	420	110	2,117	2,439	71%	112.32	95.63	:	41	75.12	188.11	296.88
51	Fonthill	1,000	651	9,580	4,227	7	195.20	134.25	:	20	250.00	180.17	664.83
52	Forest	1,680	308	3,627	19,021	22	294.00	129.50	:	56	467.10	311.62	1,235.22
. 53	Fort Erie, Main	6,938	4,574	13,925	28,961		208.00	284.24	:	43	1,770.00	1,213.48	3,637.35
90 11	Fort Erie, Branch	i c	100	-	ded in figure	s for Mai	n Library.	1					
56	Fort William Main	31,000	16 137	0,078	18.1.215	631%	9 0.14 3.1	195.00	. 15	00 22 22	1,216.70	1,032.44	3,062.10
57	Fort William, Branch		04601	Inclu	41	s fc	n Library.	07.010	5		11,010,11	26.000.6	67.100,77
0		3 2 7	00 .	i i	000	,						1	1
2 6	Carte	14,350	4,193	177,17	09,409	0.0	1,514.88	454.40		20	5,804.12	2,090,57	10,137.70
60	Cananoque	4,138	2,160	8,673	18,624	32	444.00	154.00	:	54	1,264.50	759.69	2,324.35
2 5	Georgetown	2,600	1,105	6,239		131/2	318.78	108.32	:	22	374.00	264.88	1,240.36
10	Glencoe	764	308	New 7 111	library. N	o annual	report.	199 40		1	00000	0.91	90 080
63	Goderich	4,800	2.284	8.886	21.058	30.	979.00	293.70	-	25.5	1.201.69	531.44	9 837 75
									-	-	1 20:40=14	1	0

N.	Donalo	D	Volume	-	Library	Legislative Grant	e Grant	Certifi- cates	Per	Amount Expended	yxpended	1
-	ropula- tion	rowers	in Library	tion	Open per Week	Earned	Paid in 1946	of Librar- ianship	Rate	Salaries of Staff	Books	Total Expenditure
64 Gore Bay	009	200	1,872	1,591	6.1%	\$65.94	\$79.72			\$102.00	\$149.36	8298 06
65 Grand Valley	714	111	3,921	3,032	· ∞	494.00	148.20		66	360.00	46.85	952.48
66 Gravenhurst	2,000	844	4,666	21,978	∞	380.80	114.24		29	330.04	484.27	1.480.31
67 Grimsby	2,107	1,603	7,143	39,474	271/2	384.00	143.92		99	850.50	615.11	2.441.27
68 Guelph	23,245	9,142	40,070	204,459	57	1,304.00	391.20	:	52	7,531.86	2,480.26	12,923.77
69 Hagersville	1.471	352	4.176	88.8	-	95 69	137 19		74	00 696	939 40	7. 20 10 20
	1.896	714	4.598	9.205	1817	299 40	89.89		1.5	394.00	07.202 07.876	1 707 59
	178,686	38.388	185,070	823,936	7/07	18.220.40	5.718.12	96	57	58 527 54	18 870 11	111 984 78
72 Barton Branch								ì	;			1
73 Kenilworth			Inclu	Included in figure s for Mai n Library.	s for Mai	n Library.				4		
74 Locke Branch												
75 Mountain Branch												
	3,350	1,600	6,585	17,352	281/2	104.00	146.22	:	32	675.00	697.25	1,576.72
	1,290	972	7,556	25,438	351/2	604.00	181.20	:	22	585.00	296.84	1,267.25
78 Hensall	618	205	3,725	5,611	12	335.65	124.62	:	7.5	148.00	338.54	704.48
	2,960	4,454	7,587	23,338	16	985.60	295.68	:	74	749.96	608.95	2,340.10
80 Hillsburgh	400	210	3,039	3,405	6	76.91	54.59	:	56	96.00	86.03	212.45
Ignace	286	44	966	1.778	-	26.50	00 6					90 00 00
82 Ingersoll	5,	2,635	11,628	48,837	311/4	406.69	154.00		53	1,232.00	1,266.94	3,552.76
_												
	1,225	823	4,626	8,050	14	104.00	110.24	:	45	260.00	236.51	669.45
_	7,760	3,672	9,136	47,217	33	529.00	159.00	-	54	1,476.84	1,138.80	4,706.88
	2,373	824	5,342	16,508	$16\frac{1}{2}$	104.00	89.46	:	49	400.00	401.80	1,356.59
	33,215	15,600	40,463	239,138	99	4,487.00	1,346.00	73	99	12,576.88	4,753.77	22,305.49
87 Kingsville	2,400	759	7,740	10,816	20	416.00	144.28	:	65	559.25	1,055.66	2,212.76
88 Kitchener	37,890	10,866	52,767	258,823	58	3,616.82	785.34	53	58	10,886.74	6,273.76	24,773.36
89 Lakefield	1,373	468	4,027	8,769	9	109.00	140.00	•	39	250.00	455.19	809.95
90 Lanark	929	270	3,430	7,013	4	68.07	82.47		56	120.00	147.19	310.08
91 Leamington	6,100	1,504	12,205	23,159	30	104.00	143.25	:	45	1,200.75	971.27	3,255.18
	10,000	4,801	4,250	42,522	33	3,018.33	905.49	61	92	2,692.69	3,497.44	8,138.75
	7,888	3,247	19,653	50,922	33	559.00	209.00	:	22	2,032.13	1,660.64	5,295.64
	3,000	1,015	8,585	21,552	25	104.00	125.03	:	40	645.00	624.03	1,571.29
95 Little Britain	0 20 0	10										

-										-			
ż	1;	Description	500	Volumos	1	Hours Library	Legislative Grant	e Grant	Certifi- cates	Per	Amount Expended	xpended	Total
	Library	ropula- tion	rowers	volumes in Library	tion	per Week	Earned	Paid in 1946	Librar- ianship	Rate	Salaries of Staff	Books	Expenditure
96	Little Current	1 200	475	1.864	1.644	9	\$86.37	\$101.74		23	\$100.00	\$193.20	\$296.45
97	London, Main	82,633	26,469	127,420	465,775	72	15,693.80	4,802.64	16	80	36,398.38	14,323.15	75,640.31
86	East Branch												
66	South Branch			Inclu	Included in figure s for Main Library.	s for Mai	n Library.						
001	South-East Branch		1000			,	,	0000			0000	000	00 1 60
101	Long Branch	5,448	267	2,451	10,112	10	281.00	100.000	:		36.00	50.8.63	834.20
102	Lucknow	965	569	4,273	7,428	16½	71.83	125.82	:	4 8	282.30	169.40	906.72
103	Markdale	276	550	2.689	5,666	71%	65,54	80.08		40	125.00	240.10	712.35
104	Meaford	2.800	1.021	6.730	22,022	26	317.84	154.00		50	651.88	540.85	1,602.23
105	Merrickville.	800	255	3,134	5,600	46	76.32	132.92	:	37	208.00	127.67	495.76
106	Merritton	3,506	1,013	10,127	15,625	14	373.67	116.92		51	650.00	539.89	2,027.35
107	Midland	6,880	4,389	10,404	50,391	221/2	800.82	240.24	:	29	2,793.08	1,492.88	5,767.37
108	Millbrook	715	178	3,525	8,109	61/2	119.00	129.95	:	45	194.00	214.29	496.98
109	Milton	1,800	620	7,843	12,940	301/2	109.00	00.66	:	38	300.00	504.24	933.89
110	Milverton	1,013	288	6,773	7,644	111	282.74	84.82	:	89	200.00	189.29	954.33
111	Mimico	9,055	3,411	9,629	45,726	321/2	586.29	175.88	:	53	2,087.32	1,552.02	5,735.76
112	Mitchell	1,572	432	5,606	13,016	10	109.00	125.35	:	38	360.00	279.27	1,444.32
113	Mount Forest	1,788	764	5,167	13,180	25	293.19	103.20	:	59	552.67	240.51	1,617.26
114	New Hamburg	1,400	704	5,127	9,358	24	269.00	137.87	:	22	260.00	227.46	972.45
115	New Liskeard	3,500	1,274	11,980	25,621	271/2	2,111.00	633.30	:	95	943.50	721.35	3,880.00
116	New Toronto	10,173	1,955	17,750	78,914	33	3,111.50	933.45	ಣ	- 82	4,452.89	2,017.72	9,662.49
117	Newcastle	069	295	5,669	9,373	7	195.25	144.38	:	50	180.00	244.30	926.07
118	Newmarket	4,014	956	8,104	29,105	10	104.00	140.00	:	35	405.00	643.03	1,568.91
119	Niagara	1,600	383	12,969	5,996	∞	61.08	144.50	:	46	420.00	135.07	765.27
120	Niagara Falls	20,530	7,468	34,035	149,438	631/2	6,922.03	2,076.60	7	91	10,218.94	7,427.56	24,460.99
121	Drummond Branch			=	ded in figure	s for Mai	n Library.						
122	North Bay	16,342	8,624	23,767	105,956	57 1/2	1,597.86	479.35		09	5,802.50	2,968.19	11,353.96
123	Norwich	1,200	182	6,122	7,745	∞	177.67	106.80	:	28	240.00	87.30	658.61
124	Norwood	693	365	2,873	6,417	22	143.12	99.29	:	57	193.33	86.67	477.89
195	Oakville	4 500	000 6	5,653	97 500	901%	004 00	06 866		57	1 023 87	487 24	3 383 SO
196	Ontwood	3,000	2,000	0,000	200,12	7 07	14.00	41.63	,	96	75.00	17.31	134.76
197	Oil Springs	400	69	1 008	6.050	> 4	56.47	74.84	:	6 4	51.23	113.52	18681
128	Orangeville	005 6	045	10 935	19 031	983%	984 00	295 20		282	831.10	355.44	2.144.85
	Olan Bermer	2,000	OE0	207,01	10000	#/O7	201100	4:004		2			

						Hours	Legislative Grant	Grant	Certifi-		Amount Expended	xpended	
No.	Library	Popula- tion	Bor- rowers	Volumes in Library	Circula- tion	Open Per Week	Earned	Paid in 1946	cates of Librar- ianship	Capita Rate	Salaries of Staff	Books	Total Expenditure
		00000	100	10 701	010 00	l c	01 021 19	6047	-	11	69 710 14	91 000 10	00 100
129	Orillia	10,000	0,155	12,124	198 818	0 10	9,159.15	858 30	- 6	00	6 710 84	5 139 04	37,024.90
131	Oshawa	163,403	33,914	195,933	499,446	29	14,335.81	4,300.74	18	50	38,702.74	11,924.45	93,931,40
132	Boys' and Girls' House												
133	Bronson Branch												
134	New Edinburgh Branch			Inclu	Inclu ded in figure s for Mai n Library.	s for Mai	n Library.						
135	Rideau Branch												
136	South Branch												
130	West Dianen	9 197	108	1.793	1.964	15	53.68	45.45		=	129 00	112.00	367 48
150	Offervine	17,77	3 779	95 479	107 801	05	859 00	957.00		4 10	3 368 00	9 154 34	8 150 99
139	Owen Sound	14,090	211,0	677.07	100,101	3	00.660	00:167	ų	9	0,000,00	2,101,01	6,130.22
140	Paislev	597	241	3,765	3,688	161/2	148.38	49.39		50	312.06	91.89	493.98
141	Palmerston	1,434	611	4,153	7,490	251/2	1,110.88	333.26	:	107	415.00	302.86	2,062.61
142	Paris	4,639	1,523	11,361	31,664	31	109.00	209.00	:	47	1,036.30	716.25	2,684.64
143	Parkhill	006	744	3,389	13,896	12	235.68	93.95	:	58	258.50	192.32	830.06
144	Parry Sound	4,574	1,336	9,271	31,362	20	442.05	132.61	:	20	1,030.00	1,158.96	2,826.31
145	Pembroke	12,300	1,373	14,500	34,164	281/2	604.00	204.00	_	32	1,757.00	1,268.54	5,060.65
146	Penetanguishene	4,000	917	10,117	18,913	12	104.00	104.88	:	37	475.00	204.43	1,042.09
147	Perth	4,285	1,366	7,837	37,675	33	488.87	159.00	:	59	1,086.36	888.67	3,296.25
148	Peterborough	33,000	6,303	42,982	157,653	72	2,515.40	754.62	ಣ	48	11,027.81	3,802.16	17,649.31
149	Petrolia	2,801	1,309	3,397	13,747	25	104.00	127.02		32	364.00	436.28	1,165.76
150	Picton	3,542	2,400	10,696	34,380	37 1/2	2,116.00	634.80	:	94	1,681.25	711.90	3,961.07
151	Porcupine Dome	4,500	1,130	6,483	20,669	181/2	104.00	108.95		275	920.50	643.02	1,893.92
152	Port Arthur	26,544	6,308	22,996	149,077	72	1,709.00	512.70	63	09	8,381.59	2,985.18	16,520.27
153	Port Carling	009	116	2,431	4,608	∞	200.66	76.61	:	64	225.00	147.71	447.82
154	Port Colborne	7,251	1,815	5,458	26,842	27 1/2	109.00	157.85	:	37	1,439.50	682.97	3,044.22
155	Port Elgin	1,460	863	6,210	7,414	15	362.52	108.75		- 67	385.00	263.09	1,189.33
156	Port Hope	4,900	2,059	12,846	22,395	40	104.00	201.87	63	38	1,042.50	261.27	2,998.49
157	Port Perry	1,278	440	4,237	9,927	12	218.84	100.05	:	26	208.00	184.38	1,107.64
158	Port Rowan	632	188	3,473	5,346	9	118.06	124.15	:	47	100.00	175.51	473.28
159	Prescott	3,194	1,230	14,387	24,071	13	343,55	204.00	:	20	767.50	469.32	1,685.71
160	Preston	6,920	2,239	10,747	55,652	36	457.60	159.00	:	20	1,490.00	853.72	3,688.63
161	Donfron	781	009 6	17 517	39 753	27176	409 50	159 00		20	1 389 76	896 18	3.149.71
100	Dichmond Hill	1 507	1,560	5 401	00,100	1 7	104 00	118 94			943.00	318 10	700 67
1	TAICHING THE TAIL	44000	20064	40760	Cipara		1						

;			í	;	·	Hours Library	Legislative Grant	e Grant	Certifi- cates	Per	Amount Expended	papuadx	I
o. V	Library	Fopula- tion	Bor- rowers	Volumes in Library	Circula- tion	Open per Week	Earned	Paid in 1946	Librar- ianship	Rate	Salaries of Staff	Books	Total Expenditure
163	Rittenhouse	500	250	2,379	1,982	2	\$103.82	\$132.37		30	\$9.80	\$183.27	\$248.15
164	RosseauRosseau			Library	organized	in 1946.							
165	St. Catharines	35,253	10,400	45,390	187,496	63	3,416.04	1,024.81	1	99	10,851.59	3,614.14	29,629.72
991	St. Edmunds Township (Tobermory)	498	300	2,323	4,631	4	48.60	48.49		25	81.30	52.27	376.87
167	St. Jacobs	610	242	2,466	5,024	∞	49.20	58.32		49	188.00	85.74	1,689.91
168	St. Josephs Township			No annu	No annu al report for	1945.							
169	St. Marys	4,017	2,825	7,147	23,186	241/2	104.00	154.00	:	42	970.00	426.63	1,771.17
170	St. Thomas	18,410	6,514	36,854	139,171	61	3,775.94	1,132.78	က	72	6,533.13	3,785.03	16,071.44
171	Saltfleet Township	9,252	1,975	9,982	31,862	27.1%	00.66	145.66	:	16	260.00	544.77	1,762.70
	(Stoney Creek)							1					
172	Sarnia	20,503	9,390	32,492	174,032	99	5,709.00	1,712.70	+	75	7,903.08	3,981.85	17,543.17
173	Sault Ste. Marie	28,893	9,803	22,328		631/2	2,314.00	694.20	4	55	7,660.25	6,451.03	18,120.13
174	West End Branch			Inclu ded	Ξ.	s for Mai	n Library.						
175	Schreiber	1,485	312	1,529	8,624	59	87.04	153.41	:	56	150.00	182.28	480.12
176	Schumacher	3,321	:	1,100	Opened	Jan. 46.	1,100.00	330.00	:	7.5	20.00	1,046.23	1,894.28
177	Seaforth	1,800	309	4,014	8,813	25	471.55	141.46	:	89	570.04	278.41	1,425.74
178	Shelburne	1,032	357	8,201	7,884	12	314.00	144.27	:	89	200.00	244.65	945.44
179	Simcoe	6,063	3,756	16,016	38,449	27 1/2	429.00	154.00	:	53	1,778.31	1,507.14	4,485.77
180	Smiths Falls	8,000	2,985	8,578	28,995	33	209.00	159.00	:	20	1,281.75	1,473.72	3,969.81
181	South River	1,000	297	1,551	3,061	7	41.30	29.88	:	12	:	76.47	155.42
182	Southampton	1,616	379	4,437	5,697	9	259.00	77.70	:	20	200.00	324.74	1,165.14
183	Springfield	409	186	2,502	3,621	9	78.32	50.05	:	31	100.00	93.76	251.62
184	Stayner	1,000	257	2,250	5,492	14	199.00	59.70	:	20	160.00	267.20	700.20
185	Stirling	1,007	299	6,346	10,988	17	104.00	129.15	:	45	425.00	204.79	934.55
186	Stouffville	1,340	450	6,519	9,167	161/2	104.00	31.20	:	45	365.00	246.30	873.75
187	Stratford	17,413	5,199	30,193	108,671	58	2,102.26	603.67	62	51	3,977.39	2,183.77	10,462.72
188	Strathroy	3,105	989	6,576	17,591	27	104.00	148.86	:	32	839.77	334.38	4,708.33
189	Streetsville	269	313	3,721	8,913	∞	138.69	44.42	:	20	247.50	153.64	942.51
190	Sudbury	32,203	7,503	19,646	138,262	44	2,278.15	638.44	2	51	5,867.61	5,632.03	18,599.98
191	Sundridge			No annu	al report for	194							
192	Sutton West	006	929	5,273	7,201	20	119.00	60.79	:	44	140.00	200.73	554.72
193	Swansea	6 907		007 7	1000							000	- T

TABLE 39—FREE PUBLIC LIBRARIES

Part Part	-										-			
Tara Tara Tara Tara Tara Tara Tara Tara	Z		Dominio	Bor	Velumos		Hours	Legislative	e Grant		Per	Amount E	pepuedx	ŧ
Tara Tara Tara 525 130 3,260 2,843 12 8132.03 843.83 57 Tavistock 1,166 329 6,882 5,991 20 519.26 155.77 75 Teswater 780 364 4,810 8,266 19,4 7072 75 Thoroid 5,000 816 9,683 14,486 19,9 179,7 70,30 51 Tilibury 4,004 816 9,683 14,486 179 109,00 15,17 70 Tilibury 4,06 1,00 8,70 8,709 21,88 16,408 15,17 109,00 15,000,00 15,000,00 91 33 Timmins 1,00 8,709 21,888 162,889 50,000,00 15,000,00 91 33 Toroito, Marinh 676,887 216,117 692,730 3,636,864 72 50,000,00 15,000,00 91 33 Downtown Faribition Park 1,00			tion	rowers	in Library	tion	Open per Week	Earned	Paid in 1946		Rate	Salaries of Staff	Books	Lypenditure
Tavistock Tavist	194	Tara	525	130	3.260	2.843	12	\$132.03	\$43.83		57	\$176.00	875 77	\$399
Teeswater 854 183 7,072 5,240 20 381.23 123.58 75 Thamswelle 780 366 4,481 8,266 19/5 179,76 770 51 Thoroid 1,600 816 4,488 16,408 18,290 168.99 51 Tillbury 2,073 5,40 4,488 16,408 18 11,129.30 338.79 82 Tillbury 2,073 5,40 4,488 16,408 18 11,129.30 338.79 82 Tillbury 2,50 2,073 2,588 16,408 18 11,129.30 338.79 82 Tillbury 2,56 8,709 216,117 692,730 3,636,864 72 50,000.00 15,000.00 91 33 Boor clear Boor clear 676,887 216,117 692,730 3,636,864 72 50,000.00 15,000.00 91 33 Boor clear Boor clear Boor clear Boor clear Boor cle	195	Tavistock	1,166	329	6,882	5,991	30	519.26	155.77		75	265.00	179.89	1.456.65
Thamesville	196	Teeswater	854	183	7,072	5,240	20	381.23	123.58		7.5	241.50	202.60	927.41
Thorold 5000 816 9,658 14,486 27½ 563.30 168.99 61 Tilbury 2,073 540 4,488 16,408 18 1,129.30 338.79 82 Tilbury 4,04 1,505 6,709 109.00 150.00 24,50 82 Tilbury 25,856 8,709 21,888 16,2,389 50 604.00 204.00 24,5 Toronto, Main 676,887 216,117 692,730 3,636,864 72 50,000.00 15,000.00 91 33 Boys' and Girls' House 18100 20 10 20 10 20 10 15,000.00 15,000.00 91 33 Boys' and Girls' House 1810	197	Thamesville	780	366	4,810	8,266	191/2	179.76	70.30		51	306.25	263.81	663.04
Tilbury 2,073 540 4,488 16,408 18 1,129.30 338.79 82 Tillsonburg 4,064 1,505 6,703 28,210 30½ 109,00 152.17 46 Timmins 25,856 8,703 21,887 3,636,864 72 50,000.00 15,000.00 91 33 Boor and Calestone Bloor and Calestone 80.95 216,117 692,738 3,636,864 72 50,000.00 15,000.00 91 33 Boor and Calestone Bloor and Calestone 80.95 1,500.00 15,000.00 15,000.00 15,000.00 15,000.00 15,000.00 16,000.00 15,000.00	198	Thorold	5,000	816	9,658	14,486	27 1/2	563.30	168.99	:	61	1,365.00	295.79	3,013.31
Tillsonburg 4,064 1,505 6,703 28,210 30½ 109.00 152.17 46 Trimmins Trimmins 25,856 8,709 21,888 162,389 50 604.00 204.00 2 45 Beaches Branch 676,887 216,117 692,730 3,636,864 72 50,000.00 15,000.00 91 33 Boys and Girls House Downtown Downtown Downtown Barlscourt	199	Tilbury	2,073	540	4,488	16,408	18	1,129.30	338.79	:	82	727.50	99.802	1,828.25
Timmins	200	Tillsonburg	4,064	1,505	6,703	28,210	301/2	109.00	152.17		46	1,127.96	653.90	2,859.44
Toronto, Main. 676,887 216,117 692,730 3,636,864 72 50,000.00 15,000.00 91 33 Backles Branch Baor and Gladstone Boys and Grifs' House. Boys a	201	Timmins		8,709	21,888	162,389	50	604.00	204.00	63	45	6,781.68	3,859.43	14,305.76
Beaches Branch Beaches Branch Bloor and Gladstone Bloor and Gladstone Bloor and Gladstone Bloor and Gladstone Bowltown Barlowerth Barlscourt Eastern Exhibition Park Bark Ba	202	Toronto, Main		216,117	692,730	3,636,864	72	50,000.00	15,000.00			333,712,72	88,793.68	700.887.76
Bloor and Gladstone. Boys' and Girls' House. Boys' and Girls' House. Boys' and Girls' House. Boys' and Girls' House. Bownforth. Barlscourt. Earlscourt. Earlscourt. Earlscourt. Earlscourt. Exhibition Park. Bribition Park. Bribition Park. Bribition Park. Bribition Park. Bribition Park. Bribards. Briverdale. Brive	203	Beaches Branch												
Boys' and Girls' House.	204	Bloor and Gladstone												
Danforth Danforth Danforth Danforth Danforth Danforth Danforth Danforth Danforth Danforth Earlscourt Eastern Exhibition Park Gerrard High Park Northern Queen and Lisgar Riverdale Riverdale Runnymede Western Wyechwood Wyerhwood Trenton Wyechwood 4,997 16,231 39,369 25 104.00 154.00 40	205	Boys' and Girls' House												
Deer Park Downtown Eastlecourt Eastlecourt Eastlecourt Eastlecourt Eastlecourt Eastlecourt Eastlecourt Exhibition Park Inclu ded in figure s for Mai Library Inclu ded in figure s for Mai Library Inclu ded in figure s for Mai	206	Danforth												
Downtown Earlscourt Earls	207	Deer Park												
Farlscourt Eastern Eastern Eastern Eastern Eastern Eastern Eastern Eastern Exhibition Park Cerrard Farlscourt	208	Downtown												
Exhibition Park	509	Earlscourt												
Exhibition Park Gerrard Inclu ded in figure s for Mai Library	210	Eastern												
High Park High	211	Exhibition Park(
High Park. Northern. Queen and Lisgar Riverdale. Runnymede. Western. Wychwood. Yorkville. Trenton. 104.00 154.00 4.997 16,231 39,369 25 104.00 154.00 40	212	Gerrard			Inclu	ded in figure	s for Mai	a Library.						
Northern Northern Queen and Lisgar Riverdale Runnymede Western Western Wychwod Yorkville Yorkville Trenton 4,997 16,231 39,369 25 104.00 154.00 40	213	High Park												
Queen and Lisgar Riverdale Runnymede Western Wyestern Wyekhwood Yorkville Trenton Trenton	214	Northern												
Riverdale Runnymede Western Wyerkun Vorkville Trenton 9,920 4,997 16,231 39,369 25 104.00 154.00 40	215	Queen and Lisgar												
Runnymede Western Western Western Wychwood Yorkville Yorkville 39,369 25 104.00 154.00 40	216	Riverdale												
Western. Western. Wychwood Yorkville Yorkville 9,920 4,997 16,231 39,369 25 104.00 154.00 40	217	Runnymede												
Wychwood Yorkville Yorkville 104.00 154.00 40	218	Western												
Yorkville Trenton 9,920 4,997 16,231 39,369 25 104.00 154.00 16.00 40	219	Wychwood												
Trenton 9,920 4,997 16,231 39,369 25 104,00 154,00 40	220	Yorkville												
	221	Trenton	9,920	4,997	16,231	39,369	25	104.00	154.00	:	- 0+	1,849.96	1,905.88	4,819.10

TABLE 39—FREE PUBLIC LIBRARIES

Į.	Expenditure	8971.69	2,271.53	3,380.50	1,221.83	5,770.84	906.34	8,347.04	4,193.81		2,763.00		86,494.91								1,625.77	7,979.86	13.756.65		\$1,750,130.45
xpended	Books	\$246.77	604.50	82.662	223.92	1,260.91	232.87	1,988.83	691.57		1,123.89		12,039.70								334.20	2,448.77	5,451.91		\$322,547.00 \$1,750,130.45
Amount Expended	Salaries of Staff	\$60.00	1,000.00	1,411.48	300.00	2,716.50	300.00	4,134.37	2,400.00		711.35		53,267.67								852.00	2,998.40	3.012.00		\$799,310.81
Per	Capita	35	59	62	20	54	61	59	63		59		65								56	20	17		
L	Librar- ianship	:	:	:	:	61	:	2	-1		:		12								:	-	_		
e Grant	Paid in 1946	\$123.52	133.85	189.23	00.66	341.51	123.75	539.10	361.20		155.16		4,310.16								149.62	378.00	182.70		\$76,675.17
Legislative Grant	Earned	\$109.00	355.25	630.79	227.14	1,138.37	284.00	1,797.00	1,204.00		517.21		14,367.20								284.00	1,260.05	00'609	k Township.	\$213,499.17
Hours Library	Open per Week	12	20	581/2	111/2	30	22	99	25	in 1946.	25	in 1946.	7.5				figure.				25	99	53	s for Yor	
	Circula- tion	14,027	22,587	29,163	6,629	49,404	19,117	88,1888	68,557	organized	27,422	organized	501,420				Inclu ded in total figure.				5,927	73,203	50.297	Inclu ded in figure s for Yor k Township	12,116,128
	Volumes in Library	7,574	11,941	8,361	3,427	17,280	5,203	13,609	10,647	Library	8,032	Library	113,572				Inclu				9,096	23,403	6.353	Inclu	3,165,617
\$	Bor- rowers	439	734	1,614	290	3,160	480	5,134	5,295		2,351		23,112								942	3,077	7.541		729,532
	Popula- tion	1,425	2,800	5,631	1,300	6,903	983	15,071	6,337		4,634		119,661								2,153	13,021	82.753		2,346,038
	Library	Uxbridge	Walkerton	Wallaceburg	Waterford	Waterloo	Watford	Welland	Weston	Westport	Whitby	Whitney	Windsor	Hugh Beaton Branch	J. E. Benson Memorial	John Richardson	Prince Edward	Sandwich	Victoria	Willistead	Wingham	Woodstock	Vork Township	Mount Dennis Branch	Total
1	o Z	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	

TABLE 39—ASSOCIATION PUBLIC LIBRARIES Showing Statistics, 1945, and Legislative Grants Paid in 1946

Total	Expendi- ture	6504.10	100 00	102.99	210.85	84.58	427.63	35.77	241.53	197.13	170.93	92.21		24104	38.51	941.50	106.60	137.95	101.15	39.50		90.05	279.12	638.00	71.20	517.73	69.84	1 950 00	1,250.90	131.59	137.33	147.81	110.44	159.86	70.00	
xpended	Books	\$903 19	21.00.0	29.48			80.94	22.11	98.98	110.99	72.93			145 46	32.64	39.09	43.13	87.36	28.97			51.57	152.21	347.44		186.66		239 00	03.00	42.91	117.05	36.62	62.51	11.85		
Amount Expended	Salaries of Staff		00 000	950.00	156.12	26.00	120.00		20.00	52.00	65.00	38.00		180 00	200	132 10	35.00	40.00	52.00	25.00		15.00	40.00	153.00		125.00	92.00	29.00	75.00	49.74	15.00	100.00	110.44	72.00	45.00	
Municipal	Grants	895 00	00.01	00.61	00.061	22.00	100.00	17.85	75.00	25.00	25.00	35.00		150.00	0000	55 00	25.00	25.00	70.00	20.00		40.00	100.00	275.00	50.00	135.00	25.00	20.00	95.00	35.00	35.00	75.00	70.00	20.00	35.00	
Member-	Fees	875 40	92.00	107.73	87.07	19.30	102.80	22.14	51.15	70.87	46.00	23.50		141 15	34.00	64.75	8.75	15.00	8.90	12.10		4.20	71.33	84.55	15.50	135.80	09.20	965 71	49.95	18.60	21.75	30.75	10.00	77.05	11.60	
e Grant	Paid in 1946	\$120.55	21 80	91.90	00.16	21.50	64.22	17.85	74.04	52.06	69.51	16.80		91 14	96.93	37.61	29.00	53.20	34.33	9.30		25.47	55.14	114.82	15.37	147.25	10.00	143.65	34 47	44.90	47.99	28.64	25.07	36.57	13.20	
Legislative Grant	Earned	\$206.50	0 10 10 10 10 10	170.00	1/0.00	39.00	214.08	40.93	160.45	136.18	109.14	56.00		304 83	46.93	121.41	41.46	83.53	66.67	31.00		49.23	183.81	289.50	51.25	507.00	98.07	404 00	94 72	76.03	87.97	95.49	73.52	121.92	44.00	
Hours Library	Open per Week	cc	67	ò	מ	31/2	111/2	81	31/2	ಣ	78	4		ox	0 00	09	99	2	4	54		40	4	97/2	44	10	10	3.1	5 ×	9	81	∞	7.5	4	19	
Circula-	tion	4.914	1,510	1,019	0,149	1,122	4,116	1,054	3,163	3,318	1,488	1,687	in 1946.	9.884	211	3.117	577	2,070	1,341	853	in 1946.	875	5,689	990'9	2,040	11,954	2,100	16 617	4.218	6,208	5,600	1,951	720	4,669	446	
Volumes	in Library	5.218	747	7 7 7 7	0,407	3,630	1,853	1,382	3,794	5,915	1,155	2,281	Organized	5.254	253	2.421	940	2,190	3,706	2,790	Organized	640	3,648	3,980	735	0,900	0,900	9.203	3.052	949	1,800	. 3,514	1,344	3,396	1,966	00.00
Bor.		92	10	1001	col	41	140	49	20	160	121	40		266	22	149	42	09	34	32		38	158	82	8 85	007	33 6	623	134	55	21	20	33	135	32	
Popula.	tion	200	006	1 600	1,000	200	645	450	400	200	1,000	250		1.140	006	300	125	360	200	200		150	1,880	653	715	100	006	4.000	1.000	200	009	009	200	250	300	0000
Library	Adotat y	Agincourt	Allenford	*A Histori		Alton	Alvinston	Apple Hill	Arkona	Athens	Atwood	Auburn	Avonmore	Bancroft	Barwick	Bayfield	Bayham	Baysville	Beachville	Beechwood	Belgrave	Belmore	Blind River	Bloomfield	Blyth	Bolton	Bond Head	Bowmanville	Bradford	Brigden	Bronte	Brooklin	Brougham	Brownsville	Brucefield	D
Z			6	_		_	_		-				 =	12		14		_			_			7.7											34	

						Hours Library	Legislative Grant	e Grant	Member-	Municipal	Amount Expended	xpended	Total
No.	Library	Popula- tion	Bor- rowers	Volumes in Library	Circula- tion	Open per Week	Earned	Paid in 1946	ship Fees	Grant or Grants	Salaries of Staff	Books	Expendi- ture
36	Burlington	5.000	467	8,687	25,941	10	\$302.50	\$90.75	\$198.75		8472.00	\$434.18	\$1,059.07
37	Byron	200	180	731	3,776	12	108.73	67.10	26.50	\$30.00	40.00	103.27	173.61
38	Caledon	200	40	3,325	218	23	34.50	10.35	21.00	7.00	25.00		41.20
39	Caledonia	1,700	155	2,332	19,630	31/2	327.94	98.38	114.15	300.00	100.00	277.18	457.65
40	Callander			-	al report for	1945.							
41	Cambray	2,500	34	3,501	1,467	13	61.77	18.53	21.05	35.00	35.00	30.85	82.96
42	Camden East	200	54	2,453	2,831	2	150.14	64.49	59.00	00.09	25.00	100.94	203.35
43	Canfield	200	30	971	200	48	30.77	17.58	15.00			16.04	33.44
44	Cannington	950	22	4,614	5,204	15	119.84	38.60	43.65	85.00	100.00	64.23	200.75
45	Cargill	200	55	3,620	813	4	61.14	61.14	28.65	40.00		10.54	99.72
46	Carlisle	06	30	1,260	859	72	35.00	20.79	11.25	40.00	30.00		66.85
47	Casselman	2,050	98	1,703	1,906	ಣ	215.50	124.76	46.90	100.00		276.03	432.70
48	Castleton	250	36	1,072	1,066	2	56.78	16.92	26.50	25.00		51.69	70.13
49	Centralia			Organized	in 1946.								
50	Chapleau	2,300	41	2,903	2,594	9	175.39	52.31	54.50	150.00	165.00	65.11	274.53
51	Chatsworth	280	31	2,349	1,904	52	41.50	12.45	16.50	30.00	:	23.43	79.63
52	Cheapside			No annu al	rep	1945.							
53	Chesterville	1,025	33	1,118	1,425	2	52.50	16.27	17.50	50.00	20.00	37.18	93.33
54	Claremont	485	152	3,302	1,756	2	125.49	51.07	25.50	20.00	50.00	108.76	199.86
55	Clarksburg	400	85	4,835	5,842	12	155.30	46.59	27.00	190.00	100.00	36.40	232.30
56	Clarkson	1,500	195	2,370	3,602	ಣ	199.95	59.98	110.16	30.00		118.29	181.00
57	Cobourg	5,964	553	7,121	27,205	24	404.00	150.18	434.50	00.009	619.75	814.85	1,849.16
58	Cochrane	3,000	132	4,671	8,923	61/2	391.50	117.45	192.95	300.00		319.06	604.16
59	Colborne	1,000	166	2,806	10,237	12	187.33	00.99	65.00	135.00	110.00		73.75
09	Coldstream	100	38	3,121	2,303	94	117.23	95.18	00.6	20.00		144.68	248.29
61	Coldwater	595	100	3,483	2,110	111/2	117.29	35.18	38.92	50.00		113.42	360.83
62	Comber	500	57	4,874	6,037	77%	184.05	60.05	47.20	161.31	134.00	76.24	423.93
63	Coniston	2,400	78	2,313	3,461	9	83.75	52.89	23.75	25.00		105.20	136.33
64	Copper Cliff	3,431	1,518	8,268	3,188	14	189.93	56.97	8.95	00.009	200.00	161.96	664.12
65	Corunna	825	56	447	2,524	4	38.25	29.02	10.75	25.00	:	11.44	41.01
99	Cottam	300	34	3,278	11,556	9	105.13	43.41	37.85	35.00	58.18	62.27	158.85
29	Courtright	330	89	1,825	5,688	52	114.05	41.95	20.00	75.00	50.00	122.99	228.88
89	Dashwood			Organized in 1946.	in 1946.								
69		267	83	1.518	1.912	-	131.82	97.65	41.75	75 00	30.00	155 55	195.35

	:	f	Ė	17-1	2,000	Library	Legislative Grant	COLAMIC	Member-	Municipal	Amount Expended	nannadytr	Total
o Z	Library	Fopula- tion	Bor- rowers	volumes in Library	tion	per Week	Earned	Paid in 1946	Fees	Grants	Salaries of Staff	Books	ture ture
	Danot Harbour			No annua	No annu al report for	1945.							
	Dorchester	500	98	4,205	4,014		\$132.78	\$39.83	\$46.35	\$130.00	\$100.00	\$51.53	\$157.17
	Drumbo	300	48	5,498	1,292	9	93.25	27.97	27.91	100.00	50.00		122.46
73 *1	*Dundalk	200	75	2.577	1.801	16	107.00	43.67	41.80	100.00	100.00		122.00
	Dungannon	200	4	1,700	3.634	521%	104.39	43.49	35.00	25.00	60.00	76.46	203.55
	Dunaville	4.220	388	10,133	14,001	173%	394.00	118.20	195.00	00.009	302.00	289.48	937.91
	Dutton	800	190	5,840	11,032	10	263.92	104.00	65.00	399.85	265.00	179.84	676.01
Ţ		19 000	201	9 445	4 874	٣	154.50	103 14	34.55			947 14	957 05
i i	East view	12,000	100	9 019	1,014	417	73.95	39.07	9 50	20 00	30.00	42.63	195.81
_	Filmwood	450	# 17	4 453	9 680	7/7	124 70	37.10	31.25	95.00	75.00	93.36	931 94
00		9 100	10	269	9.016	317	76.14	93.84			104 00	154 70	996 40
i i	ramol un	2,100	30	700	50.5) oc	60 22	42.52	17.55	15.00	75.00	69.16	150 43
i i	Final about	1 350	90	1 670	3 870	· 69	70.50	42.60	30.00	10.00	6.00	55.63	61.53
Į į	Ennotville	009	5.54	4.895	359	61	80.67	38.39	12.50	50.00	50.00	71.31	176.40
H.	Espanola	2.500	20	5,370	2.217	23	25.34	20.54	13.60		50.00	30.74	85.59
H	Ethel	300	52	729	906	က	68.63	68.87	20.30	55.00	00.09		108.54
								1	0	C C		00 00	1
F.	Fenwick	800	81	4,778	190,6	ം ;	182.35	07.40	08.00	00.07		129.20	27.661
Ξ	Flinton	408	48	435	834	1 0	/8.47	24.11	12.00	00.06		10.4.01	84.31
F.	Fordwich	250	69	728	2,820	∞	71.39	21.41	42.15	25.00	48.12		100.88
F,	Forester's Falls	550	27	2,170	999	45%	40.46	12.13	12.25	25.00	50.00	17.00	68.78
F	Frankford	1,200	550	1,700	7,537	6	193.31	57.69	20.00	275.00	162.00	71.66	377.5]
ਹ	Glamis	7.5	32	1.096	229	œ	37.05	11.11	16.00	15.00	30.00	13.11	75.70
5	Glanworth	200	33	1,757	2,417	2	89.15	43.35	20.50	00.09	35.00	54.31	149.99
5	Glen Morris	200	56	3.070	761	72	64.57	32.21	15.00	50.00	50.00	37.12	277.91
5	Glenallan	350	34	1.270	2.357	54	26.12	11.50	8.50	15.00	20.00		29.28
Č	Goodwood	358	42	1.624	1.268	72	53.43	29.31	10.30	35.00		37.48	50.88
Č	Gore's Landing	200	106	2.273	1,093	12.	143.21	42.96	32.75	25.00		167.92	179.44
S	Grafton	200	33	2,994	1,587	, 000	71.82	22.14	35.00	30.00		28.99	88.59
Ö	Granton	450	61	1,861	3,280	52	55.68	22.94	30.85	10.00	10.00	20.36	85.81
Ï	Haliburton			Re-org	Re-organized in 1946	46 No	renort for 1 945.	945					
Ï	Harrietsville	09	52	3 326	838	59	101.47	30.44	26.00	85.00	40.00	50.03	108.34
Ħ	Harrington	100	202	2.916	225	25	42.00	12.60	7.00	50.00	40.00	:	50.84
H	II care constant	1 900	0 0	9 611	0000		0 1 100		01 00	200 00	100.00	96496	20100

No. Libbrary Populia Prof. Total Libbrary too Libbrary Libbrary too Libbr											1			
Horizontaly topin Topin Formula (Mess) Topin Formula (Mess)	2		P	Ę	Volume	3	Hours Library	Legislativ	e Grant	Member-	Municipal	Amount E)xpended	Total
Histopiecke, 130, 250, 250, 250, 250, 250, 250, 250, 25	No.	Library	ropula- tion	rowers	in Library	tion	per Week	Earned	Paid in 1946	Fees	Grants	Salaries of Staff	Books	tare ture
Havelock 1,300 654 1,445 4 37,50 111,55 97,50 41,116 21,900 41,116 41,117 41,116 41,117 41,116 41,117 41,116 41,117 41,117 41,117 41,117 41,117 41,117 41,117 41,117 41,117 41,117 41,117	033	Harrowsmith	325	39	1.965	2,585	61	\$55.21	\$16.56	\$34.60	\$15.00		89.00	867.48
Heyeword 6375 137 2.963 9444 112 2.83.54 83.89 950 817.00 2.92.1 Heyworth 2.96 1.944 1.2 2.963 11.94 60.75 18.85 3.00 81.00 2.90 Heyworth 2.95 1.124 2.963 1.19 60.00 3.48 2.37 7.00 2.90 1.00 1.00 2.90 1.00 1	04	Havelock	1,300	20	654	1,445	4	37.50	11.25	27.50			44.16	44.16
Hegworth 250 350 13-24 9.99 111/5 118.22 23.57 35.00 10.00 26.13 Highand 225 117 3.317 4.545 16 104.07 31.25 25.00 10.00 25.00 10.00 15.00 25.00 10.00 15.00 <td>0.5</td> <td>Hawkesbury</td> <td>6,375</td> <td>137</td> <td>2,963</td> <td>9,444</td> <td>12</td> <td>233.50</td> <td>134.55</td> <td>83.80</td> <td>50.00</td> <td>\$17.00</td> <td>220.21</td> <td>362.33</td>	0.5	Hawkesbury	6,375	137	2,963	9,444	12	233.50	134.55	83.80	50.00	\$17.00	220.21	362.33
Hickson Hickso	90	Hepworth	260	20	1,245	606	111/2	60.75	18.22	23.75	30.00	100.00	26.13	127.98
Highware 330 117 3,317 4,545 15 173,35 68,35 63,00 60,00 65,00 10,00 145,75 Highware 11,00 14,00 <t< td=""><td>107</td><td>Hickson</td><td>225</td><td>150</td><td>3,142</td><td>2,063</td><td>9</td><td>104.00</td><td>34.85</td><td>27.75</td><td>75.00</td><td>25.00</td><td>50.00</td><td>145.56</td></t<>	107	Hickson	225	150	3,142	2,063	9	104.00	34.85	27.75	75.00	25.00	50.00	145.56
Highland Creek S3 33 1,022 1,538 1 45.50 13.74 16.50 25.00 10.00 67.35 14.64	108	Highgate	350	117	3,317	4,845	15	178.35	89.35	63.00	00.09	75.00	146.77	300.47
Hilton Beach, 380 95 5222 2,481 66 52.42 15.72 36.60 778.00 21.12 1. Holyer, Marchian Beach, 38.00 180 2,186 14.75 2.95 2.95 3.90 5.65 10.00 12.50 160.73 160.73 1. Holyer, Marchian Bay, 601	Highland Creek	830	33	1,022	1,538	1	45.80	13.74	16.50	25.00	10.00	67.35	83.35	
Holstein	110	Hilton Beach	300	95	2,522	2,481	9	52.42	15.72	36.60		78.00	21.42	139.62
Honeywood Honeywood Honeywood Honeywood Honeywood Honeywood Honeywood Honeywood Honeywood Honeywood Honeywiek Honeywiek Township Honeywood Honeywo	111	Holstein	250	48	2,196	1,776	99	46.77	29.75	29.75		40.00	26.17	99.89
Howiek Township 2,900 130 2,365 11,354 4 95,52 31,94 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 420,16 100,00 100,00 420,16 11,10	112	Honeywood	100	10	2,163	475	21/2	27.25	23.90	5.65	10.00	12.50	:	16.00
**Humber Bay 3,500 73 2,291 2,354 2,354 2,291 2,354 2,391 2,291 12,35 44,01 12,850 23,36 30,00 420,36 13,00 40,10 128,00 251,05 700,00 360,00 420,36 1,05 Huntsville 200 200 32 2,137 3,094 10 128,00 251,05 24,00 10,00 360,00 420,36 1,136 40,100 10,00 10,00 360,00 420,36 1,136 10 <th< td=""><td>113</td><td>Howick Township</td><td>2,900</td><td>130</td><td>2,365</td><td>11,386</td><td>4</td><td>95.52</td><td>31.94</td><td></td><td>100.00</td><td>:</td><td>160.73</td><td>174.47</td></th<>	113	Howick Township	2,900	130	2,365	11,386	4	95.52	31.94		100.00	:	160.73	174.47
Hyde Park 2,850 239 2,706 11,240 12,15 404.00 128.00 251.05 700.00 360.00 420.56 1.5 Hyde Park 200 76 2,137 3,094 19,15 45.76 52.35 24.00 10.00 10.00 34.92 Hyde Park 200 76 2,137 3,094 19,15 45.76 52.35 24.00 10.00 10.00 34.92 Hyde Park 200 200 76 2,137 3,094 19,15 45.78 22.40 25.25 7.00 10.00 34.92 Hyderod 200 40 1,932 2,695 8 144.04 43.21 59.00 65.00 75.15 66.99 2.00 Inglewood 200 40 1,932 2,695 8 144.04 43.21 59.00 65.00 75.15 66.99 2.00 Inglewood 200 40 1,932 2,695 8 144.35 36.50 65.00 105.00 105.33 2.00 Inglewood 200 84 4,559 2,084 4,550 26.85 50.60 50.00 37.04 41.35 Inglewood 200 84 4,559 2,084 4,550 26.85 26.85 26.80 26.85 26.80 26.85 Kinnore 200 36 2,045 2,048 2,040 2,040 2,040 2,040 2,050 2,000 3,000 2,040 2,040 Kinkland Lake 1,000 1051 1,0382 2,038 2,040 2,050 2,000 3,000 2,0	114	*Humber Bay	3,500	73	2,291	2,354	23	64.01	45.19	32.30		:	50.16	63.53
Hyde Park Pa	15	Huntsville	2,850	239	2,706	11,240	$12\frac{1}{2}$	404.00	128.00	251.05	700.00	360.00	420.56	1,283.77
Hyndford Hyndford	16	Hyde Park	200	32	316	1,330	09	38.54	11.56	9.00	10.00	10.00	34.92	60.12
Inglewood 300 53 2,013 2,515 2 45.33 22.40 25.25 7.00 7.515 66.99 2 140.04 43.21 59.00 65.00 75.15 66.99 2 140.04 43.21 59.00 65.00 75.15 66.99 2 140.04 43.21 7.00 7.004 7.00	112	Hyndford	400	92	2,137	3,094	19	65.76	52.35	24.00			35.52	142.27
Indertool	0)		à c							
Inglewood 1, 320 53 2,013 2,515 2 45.33 22.40 25.25 7.00 7.01 38.43 14.00 1.00	2	Ilderton			No annu	al report for	1945.							
Inwood 1,932 2,695 8 144.04 43.21 59.00 65.00 75.15 66.99 Irroquois 1,150 1,110	19	Inglewood	300	53	2,013	2,515	63	45.33	22.40	25.25	2.00		38.43	69.50
Troquois Falls 1,150 1975 54 3,326 1,336 55 147.86 44.35 56.50 100.00 100.00 105.53 Troquois Falls 1,150 1,173 1,1	20	Inwood	200	40	1,932	2,695	œ	144.04	43.21	29.00	65.00	75.15	66.99	267.83
Troquois Falls 1,150 1,114 1,150 1,114 1,150 1,114 1,150 1,114 1,150 1,114 1,150 1,114 1,150 1,114 1,150 1,114 1,114 1,150 1,114 1,1	121	Iroquois	975	54	3,326	1,336	5	147.86	44.35	56.50	100.00	100.00	105.53	218.54
Totalhoe Formula Feport for 1945. Femble Femb	122	Iroqubis Falls	1,150	192	6,410	7,064	71/2	315.00	94.50	115.30	500.00	234.00	377.04	750.08
Femble No annual report for sing city 100 84 4,559 2,081 6 89.50 26.85 50.60 50.00 47.39 47.39 Kemble Kimberley No annual report for line city I,0945. 1945. 1945. 1945. 1945. 47.30 70.00 5.00 46.13 1 Kimberley 100 30 1,542 2.49 1945. 1946. 20.88 7.50 70.00 5.00 46.13 1 Kinrore 2,204 54 3,545 74 88.39 70.21 19.75 62.00 70.00 46.13 1 Kirkledd 200 36 2,676 1,084 3,684 770.21 19.75 62.00 70.00 46.13 7.5 Kirkland Lake 150 65 1,934 3,083 27 124.27 76.42 41.80 5,500.00 3,425.21 2,096.19 7.5 Kirkland 200 33 2,033 1,174 72	123	Ivanhoe			No annu	al report for	1945.				•			
Kemble. No annu latreport for Eximple legy Interport for Eximple legy Interport for Interport fo	124	Jarvis	009	84	4,559	2,081	9	89.50	26.85	50.60	50.00		47.39	108.02
Kimperley Kimperley No annual all report for lates. in 1946.	125	Kemble			No annu	al report for	1945.							
King City. Library organized in 1946. 52.50 20.88 7.50 70.00 5.00 5.00 46.13 1 Kinsale. 2,204 54 3,545 74 88.39 70.21 19.75 62.00 70.00 46.13 1 Kirkfield 20 36 2,676 1,080 2 79.04 56.28 25.00 70.00 87.71 1 Kirkfand Lake. 150 65 1,934 3,083 27 124.27 76.42 41.80 45.00 3,425.21 2,096.19 7,5 Kirkfand Lake. 150 65 1,934 3,083 27 124.27 76.42 41.80 45.00 3,425.21 2,096.19 7,5 Komoka. 20 33 2,033 1,174 72 42.23 14.00 21.25 60.00 60.00 60.00 60.00 60.00 60.00 60.00 60.00 60.00 60.00 60.00 60.00 60.00 6	26	Kimberley			No annu	al report for	1945.							
Kinsale 100 30 1,542 249 2 52.50 20.88 7,50 70.00 5.00 46.13 1 Kintore 2.204 54 3,507 1,080 2 79.04 56.95 70.21 19.75 62.00 70.00 46.13 1 Kirkfand Lake 18,00 1,051 10,382 77,294 66 499.00 156.85 5,500.00 3,425.21 2,096.19 7,5 Kirkfann 20 65 1,934 3,083 27 124.27 76.42 41.80 45.00 95.00 95.00 Komoka 20 33 2,033 1,174 72 42.23 14.00 21.25 20.00 60.00 95.00 95.00	27	King City			Library	organized	in 1946.							
Kinkfard Lake 2,204 54 3,507 3,545 74 88.39 70.21 19.75 62.00 70.00 46.13 Kirkland Lake 200 36 2,676 1,080 2,676 1,080 2,676 45.00 3,645 2,670 2,670 2,670 2,670 2,670 2,670 2,670 2,670 2,670 2,670 2,670 2,670 2,670 2,670 2,696.19 2,71 3,71 3,71 2,71 2,71 3,71 3,71 3,71 3,71 3,71 3,71 3,71 3,71 3,71 3,71 3,71 3,71 3	82	Kinsale	100	30	1,542	249	2	52.50	20.88	7.50	70.00	5.00		11.82
Kirkfield 200 36 2,676 1,080 2 79.04 56.95 26.95 25.00 3.771 77.1 Kirkland Lake 18,000 1,051 10,382 77,294 66 409.00 150.69 1,285.80 5,500.00 3,425.21 2,096.19 77 Kirkton 200 33 2,034 1,174 72 42.23 14,00 21.25 20.00 60.00 95.00	129	Kintore	2,204	54	3,507	3,545	7.4	88.39	70.21	19.75	62.00	70.00	46.13	162.31
Kirkland Lake 18,000 1,051 10,382 77,294 66 409.00 150.69 1,285.80 5,500.00 3,425.21 2,096.19 7 Kirkton 200 33 2,033 1,174 72 42.23 14.00 21.25 20.00 60.00 95.00	130	Kirkfield	200	36	2,676	1,080	23	19.04	56.95	26.28	25.00	:	87.71	103.87
Kirkton 150 65 1,934 3,083 27 124.27 76.42 41.80 45.00 95.00 Komoka 200 33 2,033 1,174 72 42.23 14.00 21.25 20.00 60.00	131	Kirkland Lake	18,000	1,051	10,382	77,294	99	409.00	150.69	1,285.80	5,500.00	3,425.21	2,096.19	7,925.38
Komoka	132	Kirkton	150	65	1,934	3,083	22	124.27	76.42	41.80	45.00		95.00	449.27
	133	Komoka	200	33	2,033	1,174	72	42.23	14.00	21.25	20.00	00.09		134.44

*Became Free Library in 1946.

	1. 1	9	D	Volumos	of months	Library	Legislative Grant	e Grant	Member-	Municipal	Amount I	Amount Expended	Total
V	Library	ropula- tion	rowers	onumes in Library	tion	per Week	Earned	Paid in 1946	Fees	Grants	Salaries of Staff	Books	ture
134	Lakeside	1.000	46	2,246	5,293	28	\$132.70	\$64.56	\$40.00	\$62.00	\$75.00	\$87.18	\$184.90
	Lambeth	500	45	2,411	5,910	œ	94.63	78.29	15.79	80.00	60.00	29.27	195.24
_	Larder Lake	1,600	110	909	1,902	∞	355.50	106.65	136.50	200.00		260.78	386.69
_	Lefroy	400	32	2,030	1,438	4	35.50	10.65	18.00	15.00	18.00	:	43.00
_	Linwood	500	09	1,232	2,744	5	59.95	21.68	18.40	25.00	13.00	46.11	105.44
_	Londesboro	150	30	515	456	51	42.07	14.86	13.20	40.00	25.00		51.89
	Lorne Park	1,025	73	2,213	1,830	2	38.25	11.47	10.85	30.00	25.77	.50	59.51
141 I	Lucan	009	133	2,288	8,741	9	208.40	90.59	34.00	210.00	180.00	108.45	354.93
149	Madoc	1 200	76	4.864	2.583	œ	225.60	67.68	08.66	225.00	125.00	153.25	430.92
	Mandaumin	400	8 4	2.533	4.412	31%	136.50	60.93	45.50	75.00	75.00	75.06	223.21
_	Manilla	160	71	6,805	1,074	19	112.22	57.18	16.80	85.00	85.00	71.92	207.31
_	Manitowaning	250	100	664	1,034	9	90.47	27.14	40.00	35.00		50.65	149.15
_	Manotick	200	83	1,590	2,650	2	117.15	42.52	57.75	35.00		111.30	175.50
_	Markham	1,100	115	5,455	6,447	9	311.00	93.30	112.00	350.00	123.70	307.48	665.39
-	Marmora	1,000	91	5,254	11,751	12	276.80	110.15	84.50	325.00	255.00	214.02	671.89
149 I	Martintown	200	14	1,643	345	4	24.50	25.00	14.50			:	46.65
150 1	Melbourne	250	69	930	1,942	∞	105.79	50.00	35.80	40.00	40.12	67.58	186.90
_	Merlin	200	118	1,080	2,710	2	155.74	46.72	55.00	150.00	120.18		289.05
152 1	Millgrove	180	37	1,168	029	2	30.19	26.00	9.25	:	15.00	29.83	53.56
153 N	Minden	400	32	1,478	1,159	2	63.15	29.83	19.00	60.00	24.00	4.75	43.80
154 N	Minesing	250	35	151	648	$2\frac{3}{4}$	50.41	00.09	10.00	:	25.00	47.49	111.65
155 N	Monkton	400	30	1,860	950	4	31.50	11.92	9.15	25.00	50.00		59.62
156 1	Mono Road	105	42	3,283	2,000	4	72.27	21.68	29.00	10.00	30.00	55.00	186.35
	Morrisburg	1,840	120	5,420	7,689	∞	250.95	75.28	123.50	350.00	100.00	152.98	643.21
_	Morriston	255	49	1,684	919	59	40.48	12.45	24.40		50.00	52.15	113.18
159 1	Mount Albert	350	28	2,427	4,253	101/2	141.10	43.12	27.40	20.00	50.00	152.67	294.80
	Mount Brydges			No report	for 1945.								
	Mount Elgin	140	45	1,532	1,815	4	88.27	26.48	40.30	20.00	25.00	20.00	135,00
162	Napanee	3,416	461	9,849	23,530	231/2	404.00	154.00	452.50	1,250.00	739.00	696.28	2,004.21
163	Napier			No annu	al rep	19							
164	New Dundee	375	99	1,740	2,789	641/2	36.50	20.20	10.00	35.00	50.00		72.35
165 I	New Lowell	200	30	1,637	369	61	21.50	9.00	7.50	10.00	12.50	:	49.80
166 1	Newburgh	430	25	2,728	3,700	4	84.35	25.30	25.00	75.00	50.00	71.95	134.50
167		000											

168 New 169 Nort 170 Nort 171 Odes 172 Ome 173 Oron 174 Osgo	Newington Norland	0	Ror	Volumes	Circuit	Onen			Member-	Municipal			Total
	ington	tion	rowers	in Library	tion	per Week	Earned	Paid in 1946	Fees	Grant or Grants	Salaries of Staff	Books	Expendi- ture
	andth Gower	200	31	3,304	1,108	23	\$29.50	\$9.00	\$19.50		835.00	819.69	\$103.14
	th Gower	420	150	3,998	1,911	72	43.87	17.37	9.50	\$30.00	20.00	17.93	52.12
		350	73	1,155	3,365	24	73.45	36.21	36.50	10.00	20.00	43.25	102.24
	Odessa	800	30	1,667	1,380	67	85.43	28.75	9.75	100.00	75.00		119.51
	Omemee	009	52	2,366	1,935	4	139.31	54.60	61.40	95.00	100.00	37.86	216.33
	Orono	650	32	2,051	1,278	4	55.00	16.50	35.35	15.00		29.07	59.34
	Osgoode	350	72	1,817	4,241	67	51.37	15.41	29.00	15.00		45.40	62.98
175 Park	Park Head	170	33	1321	949	63	30 25	11 90	19.25	27.00	32,00	ad Pi	00 40
176 Pick	Pickering	750	011	3 688	5 405	2 1	178 14	000000000000000000000000000000000000000	20.02	05.00	00.09	102.69	902.43
	Pinkerton	200	45	1.725	340	- 67	36.35	10.90	11.25	30.00	25.00	133.03	10.000
178 Plan	Plantaganet			Organized	in 1946.							:	
-	Plattsville	200	58	1,231	1,648	12	97.26	29.17	17.95	125.00	99.16	11.30	130.46
_	Plympton	200	30	1,961	1,648	က	88.31	27.89	40.25	50.00	52.00	18.39	112.55
_	Point Edward	1,200	59	4,695	4,157	က	154.41	46.32	29.50	125.00	00.00	82.54	171.39
_	Port Burwell	200	55	422	1,043	9	123.89	37.16	28.25	125.00	75.00	48.92	176.65
	Port Credit	2,275	421	6,721	7,502	20	229.49	68.84	91.49	130.00	187.50	102.23	349.10
_	Port Dover	1,950	379	5,444	10,063	56	405.00	137.97	316.00	200.00	220.00	274.80	658.80
_	Port Lambton	1,000	. 43	1,096	1,414	44	59.34	33.86	14.85	35.00		26.52	119.65
_	Port Stanley	800	214	4,183	7,394	161/2	284.40	85.35	116.35	450.00	200.00	294.06	652.25
	Powassan	713	58	2,971	3,277	œ	145.20	63.40	00.09	50.00	75.00	129.71	236.10
188 Prin	Princeton	352	38	2,422	4,350	∞	220.32	60.99	51.10	200.00	130.00	90.19	363.02
189 Que	Queensville	300	33	2,094	992	က	31.48	26.74	5.05	20.00	23.75	36.14	69.12
	Rebecca	300	65	1,229	4,115	7.5	74.10	49.04	13.50	30.00	20.00	104.96	150.29
_	Ridgetown	1,998	161	5,629	10,116	12	344.29	141.15	152.00	505.00	300.00	317.22	728.26
	Ridgeway	1,200	294	3,341	5,047	9	255.00	108.07	51.45	400.00	220.00	233.85	628.39
_	Ripley	250	34	200	300	15	87.95	30.58	42.50	30.00	30.00	171.32	266.58
_	Riverside	5,600	96	2,415	14,842	7	288.00	118.53	84.00	400.00	391.00	204.67	727.68
	Rockland	2,047	93	1,288	2,797	9	228.50	100.00	91.05	25.00	15.84	215.66	300.95
	Rodney	800	54	2,567	4,286	œ	159.56	47.86	35.80	154.85	100.00	50.15	200.31
	Romney	1,456	72	3,300	4,110	28	128.37	38.51	27.75	75.00	35.00	69.55	144.97
	Roseland	200	33	167	3,545	4	64.85	19.45	34.65		:	36.81	88.24
199 Koss	Rossdale (R.R. 1, Ailsa Craig)	154	32	2,053	2,244	∞	49.91	35.00	16.10	20.00	30.00	26.99	127.50

						;							
No.	Library	Popula-	Bor-	Volumes	Circula-	Library Open	Legislative Grant	e Grant	Member-	Municipal Grant or	Amount Expended	babuada	Total
		tion	rowers	in Library	tion	per Week	Earned	Paid in 1946	Fees	Grants	Salaries of Staff	Books	ture ture
200	St. George	009	75	5,935	1,477	63	\$115.10	\$34.53	\$54.00	\$50.00	\$85.00	\$35.00	\$165.72
201	St. Helens			No annu al	rep	1945.)	•
202	Scarborough	400	30	8,941	1,120	63	68.66	57.22	29.00	25.00		145.05	165.95
203	Schomberg	400	20	1,068	1,435	21	42.61	14.37	25.00	10.00		16.54	26.23
204	Scotland	375	29	3,012	1,501	23	72.66	26.90	30.36	22.00		153.55	177.45
205	Selkirk	400	117	1,656	3,178	461/2	102.35	35.91	48.75	35.00	20.00	39.78	107.31
206	Shedden	225	20	2,802	2,080	9	130.78	51.59	50.00	89.00	00.09	59.14	159.93
202	Sheguiandah	200	41	666	1,052	72	51.67	15.50	3.25		10.00	98.89	113.04
208	Shetland			No annu	al report for	1945.							
506	Singhampton	350	31	532	624	28	16.50	5.00	11.25		10.00		29.50
210	Smithville	200	41	2,500	817	9	100.16	32.18	41.00	50.00		77.88	175.92
211	Smooth Rock Falls	2,000	88	819	3,057	4	274.00	200.00	74.25	300.00	94.00	207.17	513.99
212	Solina	300	75	1,071	485	9	21.53	22.94	4.00			27.37	38.49
213	Sombra	400	20	1,812	8,573	9	118.77	87.88	19.50	35.00	31.00	117.34	226.44
214	South Mountain	250	64	1,092	3,300	18	88.00	26.40	60.65	25.00	33.30		42.02
215	South Woodslee	250	34	1,503	2,885	4	61.36	18.40	17.25	25.00	38.00	35.72	157.39
216	Sparta	250	102	1,456	2,427	72	32.50	16.75	12.90		50.00		85.90
217	Sprucedale			No annu	al report for	1945.							
218	Stevensville	400	31	1,778	712	11/2	90.00	27.00	12.50	125.00			171.00
219	Strathcona	200	30	2,218	835	ro	135.27	40.58	15.00	50.00	25.00	162.55	211.94
220	Stratton	100	30	1,311	1,266	$2\frac{1}{2}$	31.25	26.72	14.65	15.00	30.00	43.13	143.55
221	Sunderland	421	40	2,604	2,026	က	86.11	25.83	30.00	75.00	50.00	80.83	130.83
7.7.7	Sydenham			Report	received too	late for i	nclusion of s	statistics.					
999	7.1.	0	i										
077	Inamesiord	200	92	4,444	6,740	9	166.31	86.50	63.35	92.00	96.00	140.85	297.42
#77 000	Linearord	625	109	2,983		10	132.75	39.85	90.25	50.00	50.00	43.71	155.31
077	Inornbury			No annu al	al report for	1945.							
022	Inorndale	250	36	2,275	1,836	41/2	133.84	42.22	80.18	35.00	70.50	44.68	159.15
177	Thornhill	586	53	1,751	1,764	21/2	95.55	89.52	34.94				
877	Thornton	350	45	457	377	œ	50.45	15.13	17.82	45.00	25.00	11.43	64.55
622	Tiverton	250	33	2,557	3,600	4	59.00	17.70	16.50	55.00	50.00		74.88
230	Tottenham	497	92	3,506	1,932	25	55.85	22.98	29.25			50.50	78.40
231	Tweed	1,250	06	3,720	4,947	51/2	213.12	103.46	00.09	250.00	150.00	200.56	546,61
232	Underwood	006	06	0 467		0.0	9						
933	Thiomille	000	90	105.0	1,140	00	40.50	61.21	00.0	50.00	:	5.57	48.10
202		006	7)	3,065	3,714	21	112.13	63.27	35.00	35.00	:	137.37	255.03
234	Vankleek Hill	1,500	87	1.694	3.040	œ	96 666	80.17	70.50	100 00	116.00	00110	10000
235	Varna	500	33	1 848	1 990		70.69	96 20	00.00	100.00	116.00	211.90	563.94
			70	1,010	1,440	1.1	(7.09	70.00	21.13	40.00	40.00	21.89	96.45

Total	Expendi- ture	\$79.68	202.69	139.46	63.37	6	96.99	163.97	757.34	248.94	20.75	145.46	427.84	87.74	408.56	312.05	0	418.67	79.07	\$59,881.49	\$1,368.05 2,055.17 2,476.00 2,666.66 2,424.11 2,861.27 2,758.70 633.82 1,651.73 2,922.95
xpended	Books	\$25.00	136.55	50.10	24.00		44.85	61.36	401.94	109.89	18.00	63.08	114.21	3.93	368.56	159.25		202.44	36.82	\$22,742.32	
Amount Expended	Salaries of Staff	\$40.00		00.09	10.00		8.00	26.00	253.50	96.00		5.16	215.00	75.00	40.00	20.00	,	130.00	30.00	\$20,401.13	\$735.20 1,694.01 1,161.41 1,565.61 1,503.28 1,250.71 1,160.55 571.32 1,210.44 1,253.80 1,253.80
Municipal	Grant or Grants	\$40.00	32.00	35.00	25.00		20.00	75.00	250.00	140.00		20.00	30.00	:	200.00	20.00		65.00	50.00	\$26,653.86	\$600.00 \$50.00 \$00.00 2,000.00 1,000.00 1,500.00 2,800.00 750.00 7,000.00 1,000.00 1,000.00 1,000.00 1,000.00
Member-	ship Fees	\$6.50	46.00	50.50	15.25		26.65	29.00	219.25	35.00	7.50	24.25	62.05	50.00	45.00	45.25		201.25	12.25	\$12,102.03	\$600.00 \$50.00 \$900.00 2,000.00 1,500.00 2,800.00 150.00 750.00 2,000.00 1,000.00 1,000.00 813,550.00
re Grant	Paid in 1946	\$22.50	55.51	29.65	13.99		42.65	42.79	121.20	50.55	8.62	50.71	92.17	31.22	80.62	68.21		119.00	15.25	\$11,317.71	\$700.00 950.00 1,000.00 1,100.00 1,650.00 3,100.00 250.00 850.00 3,100.87 1,000.00
Legislative Grant	Earned	\$\$49.00	158.10	98.86	46.64		69.73	111.18	404.00	168.51	12.50	95.66	150.74	61.00	264.00	140.23		351.50	50.86	\$28,155.15	
Hours	Open per Week	62	9	œ	72	1945.	12	က	111/2	6	30	က	18	6	12%	12	1945.	521/2	21/2		
	Circula- tion	413	5.337	4.389	1,221	il report for	2,070	2,431	12,869	4,326	521	1,066	5,179	2.869	4.376	2,136	al report for	16,650	678	913,348	7,480 33,710 24,156 14,872 17,831 32,775 55,085 7,244 9,085 in 1946.
	Volumes in Library	1 265	3.117	3 173	667	No annu	1,016	3,220	4,698	1,192	951	1,890	2,160	3,959	3.780	2,953	No annu	4,442	2,211	629,577	952 4,363 3,897 2,295 2,424 8,139 7,477 1,365 1,251 3,104 Organized
	Bor- rowers	46	02.	5.50	388		35	20	251	106	30	0#	23.5	50	89	95	3	472	49	22,987	
	Popula- tion	350	940	002	200	?	267	500	006	830	100	250	1.749	0.83	1 100	360		574	200	215,196	
	Library		Walton	Wardsville	Warkworth	Waterdown	Waterdown	Wellpaller	Wellington	West I orne	West Loine	Whitevale	Willeyale	Williamore	Willemester	Woodwille	Wroxeter	Wyoming	Zephyr	Totals	County Library Co-operatives Bruce Elgin Essex Huron Kent Lambton Middlesex Oxford Peel Simcoe Welland
	No.	000	236	797	238	209	9.41	949	913	0.10	# F C	916	017	74.7	077	950	251	252	253		254 255 255 256 257 258 259 260 261 263 263 263

TABLE 40—Professional Certificates Issued by the Department of Education during the School Year 1945-46

A(1) Interim Certificates (Intramural)

	Classification of Interim Certificates						
Training School	Public and Separate School				High School		Total
Ü	Primary Specialist	Deferred First Class	First Class	Second Class	Туре "В"	Туре ''А''	
Normal Schools	17	123	666	128			934
Ontario College of Education			19		140	121	280
Totals	17	123	685	128	140	121	1,214
	High School Assistants						
	Type "A"			Type "B"			
Summer Course				71			71

Λ(2) Interim Certificates (Extramural)

	Classification of Interim Certificates					
	*Interim Second Class	Interim First Class	Interim High School Assistant's		Total	
	**	First Class	Type B	Type A		
Teachers who already held lower Ontario certificates		246	40	39	325	
Teachers who had failed in previous years	12	25			37	
Teachers from other provinces	7	10			17	
Teachers from the British Isles		1			1	
Total	19	282	40	39	380	

^{*}An additional candidate of the 464 mentioned in ** Table A(1) obtained In. II Cert.
**3 candidates who failed in previous year completed for Deferred Interim IInd Class Certs.

A(3) Interim Certificates in Special Subjects

Subject	Elementary	Intermediate	Supervisor	Specialist
Agriculture Art and Crafts Commercial Subjects Guidance Home Economics Type "C" Industrial Arts and Crafts Industrial Arts and Crafts Industrial Arts and Crafts Incommon Type "A" Music (a) Vocal (Elementary Schools) (b) Vocal (Secondary Schools) Type "A" Physical and Health Education Type "A" Physical and Health Education Type "B"	289 17 3 34 41 197 39 45 132		7 34	18 12

In addition to the above, 71 candidates completed the Summer Course in 1946 and were granted Interim High School Assistant's Certificates, Type "B".

Auxiliary Classes: General Course—54; Speech Correction and Lip Reading—17; Sight Saving—1: Audio-Visual Aids—32 (no certificates); Auxiliary Education—4.

B—Permanent Certificates

Issued during the year 1945-46 to holders of Interim Certificates who completed the requirements for Permanent Certificates

Classification of Certificates

Public and Separate School		High School		Vocational School			
Primary Specialist	First Class	Second Class	High School Assistant's	High School Specialist's	Ordinary	Specialist	Total
5	915	65	208	120	1	3	1,317

In addition, 74 High School Principal's Certificates and 3 Vocational School Principal's Certificates were issued.

Letters of Permission (Elementary Schools)

Letters of Permission (Elementary Schools) 1945-46						
Counties (Public)		District (Public)				
Brant Bruce Carleton Dufferin Dundas Durham Elgin Essex Frontenac and Addington Glengarry, Prescott and Russell Grey Haldimand Halton Hastings Huron	2 7 9 12 6 3 3 4 35 7 27 4 4 4 43 9	Division I 34 "II 17 "III 36 "IV 6 "V 17 "VI 19 "VIII 24 "IX 12 "XI 16 "XII 16 "XIII 16 "XIII 16 "XIII 16 "XIV 22 "XV 21 "XVI 24				
Lambton Lanark Leeds and Grenville Lincoln	3 31 16 1	Total				
Middlesex. Norfolk Norfolk Northumberland and Durham Ontario Oxford. Peel. Perth. Peterborough Prince Edward Renfrew Simcoe Stormont Victoria Waterloo Welland Wellington Wentworth York	5 6 7 4 3 3 3 1 21 3 38 34 8 8 7 4 4 3 3 7 7 7 7 7 394	Division I				
Total Letters of Permission	930	" XXV				

TABLE 41—INSPECTORS AND INSPECTORATES, AS OF AUGUST, 1946

A—ELEMENTARY SCHOOLS

C. F. Cannon, B.A., B. Faed., Su	perintendent of Elementary Education	
G. A. Pearson, B.A		
F. S. Rivers, B.A., B.Paed	Assistant Superintendents of Elementary	
C. B. Routley, M.A	Education.	
J. C. Walsh, B.A., B.Paed	Education.	
S. A. Watson, B.A		
Robert Gauthier, B.A., D.Paed.,	Director of French Instruction	Parliament Buildings, Toronto.
C. E. Stothers, B.A., D.Paed., Ir	spector of Auxiliary Classes	Farnament Buildings, Toronto.
L. Helen DeLaporte, B.A., B.Pac	ed., Assistant Inspector of Auxiliary Classes	
N. Davies, B.A., Inspector of Ag	ricultural Classes	
R. D. Keefe, B.A., Director of Se	chool Attendance	
G. R. Fenwick, Mus. Bac., Direc	tor of Music	
Joseph Beaulieu, Mus. Bac., Assi	istant Supervisor of Music	
Charles D. Gaitskell, M.A., Dire	ctor of Art	
	·	

Public School Inspectors—Cities

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Inspectorate	Name of Inspector	Address
Belleville	L. A. Kells, B.A., B.Paed	Belleville.
Brantford	Russell Reid, B.A., B.Paed	Brantford, Central School.
Chatham	H. A. Tanser, M.A., D.Paed.,	a
· · · · ·	Superintendent of Schools	Chatham.
Hamilton	R. A. Riddell, B.A., B.Paed., Director of Elementary Education	
	V. N. Ames, B.A., B.Paed	Hamilton.
	J. W. Van Loon, B.A., B.Paed	
Kitchener	R. M. Buie, B.A., B.Paed., appoint-)
	ed Nov. 1, 1946	
Gondon	G. A. Wheable, B.A., L.L.D.,	
	Superintendent of Schools	London.
	A. B. Lucas, B.A., B.Paed	
Ottawa	McGregor Easson, B.A., D.Paed.,	
	Chief Inspector	Ottawa.
	Robert Westwater, B.A., B.Paed)
Peterborough	K. S. Wightman, B.A., B.Paed	Peterborough.
St. Catharines	M. F. Pummell, B.A., B.Paed.,	0. 0
Sault Ste. Marie	Superintendent of Schools Leonard Boyce, B.A., B.Paed.,	St. Catharines.
sault Ste. Marie	Director of Education	Sault Ste. Marie.
l'oronto	C. C. Goldring, M.A., D.Paed.,	Sault Ste. Marie,
	Director of Education	
	Z. S. Phimister, B.A., B.Paed.,	
	Superintendent of Public Schools.	
	W. E. Hume, B.A., D.Paed	Toronto,
	A. G. Leitch, B.A., B.Paed	155 College St.
	William McKay, B.A., B.Paed	
	H. E. Cavell, M.A., B.Com., B.Paed.	
	A. W. R. Doan, M.A., D.Paed	
07. 1	J. L. McCullough, B.A., B.Paed	{
Windsor	Leonard Wheelton, B.A., Superintendent of Schools	

Public School Inspectors—Counties

Inspectorate	Name of Inspector	Address
Brant; Town of Paris		Brantford.
Bruce (in part), Huron (in part); Towns of Chesley Kincardine, Southampton, Walkerton; Villages	s	
of Lucknow, Mildmay, Paisley, Port Elgin, Ripley, Tara, Teeswater, Tiverton	A. A. Gilroy, B.A	Walkerton.
Rockcliffe Park	J. C. Wilker, B.A., B.Paed	Ottawa, 377 Hamilton
Valley, Shelburne		Orangeville.
burg and Winchester Durham (in part) and City of Oshawa; Town of		Winchester.
Bowmanville		Oshawa.
lages of Dutton, Port Stanley, Rodney, Springfield, Vienna, West Lorne	K. F. Prueter, B.A	St. Thomas.
row, Kingsville, La Salle, Leamington, Ojibway, Riverside, Tecumseh; Villages of Belle River, St. Clair Beach	G. L. Duffin, B.A., M.Ed	Essex, Box 500.
Essex (No. 2)	C. E. McMullen, B.A*C. X. Charron, B.A	Windsor, 923 Tus- carora St.
Frontenac, North, and Addington	R. C. Earl, B.A	Sharbot Lake.
lages of Bath, Portsmouth	Norman Campbell, M.A	Kingston. Kingston. Cornwall,
Alexandria; Villages of Lancaster, Maxville Glengarry (No. 2)	*Howard Robertson, B.A., B.Paed	330 Augustus St. Cornwall, 445 Second St., W.
Grenville; Town of Prescott; Villages of Cardinal, Kemptville, Merrickville	H. W. Knight, B.A., B.Paed	Prescott. Owen Sound, 211 5th
of Chatsworth		St., East.
Lion's Head, Shallow Lake	J. J. Wilson, B.A., B.Paed	Owen Sound.
of Dundalk, Flesherton, Markdale, Neustadt Haldimand; Town of Dunnville; Villages of Cale-	W. G. Rae, B.A	Hanover.
donia, Cayuga, Hagersville, Jarvis Haliburton; Peterborough, West (in part), and Vic-	W. E. Eade, B.A., B.Paed	Caledonia.
toria, East (in part)	Archibald Stouffer, B.A., B.Paed	Minden.
Oakville; Village of Acton	L. L. Skuce, B.A., B.Paed	Milton.
Tweed	A. W. McGuire, B.A H. H. Loucks, B.A	Tweed. Bancroft.
part); Villages of Bancroft, Deloro, Marmora Hastings, South; Town of Trenton; Village of Frankford	R. H. Macklem, B.A.	Belleville, 211 Albert St.
Huron, North; Towns of Seaforth, Wingham; Villages of Blyth, Brussels	J. H. Kinkead, B.A., B.Paed	Goderich.
Huron, South; Towns of Clinton, Goderich; Villages of Exeter, Hensall	R. O. Staples, B.A., B.Paed	Goderich.
den, Ridgetown, Tilbury, Wallaceburg; Villages of Ericau, Thamesville, Wheatley	F. L. Barrett, B.A., B.Paed	Chatham, Box 296.
	*H. J. Payette, B.A	Chatham, 574 King St. W.

PUBLIC SCHOOL INSPECTORS—COUNTIES

Lambton (No. 1); Town of Forest; Villages of Courtright, Point Edward, Thedford, Wyoming. Lambton (No. 2); Town of Petrolia; Villages of Alvinston, Arkona, Oil Springs, Watford Lambton (No. 3); City of Sarnia	
Lambton (No. 2); Town of Petrolia; Villages of Alvinston, Arkona, Oil Springs, Watford T. J. Thompson, B.A., B.Paed Petrolia.	
Lanark; Towns of Almonte, Carleton Place, Perth,	
Smith's Falls; Village of Lanark J. W. Barber, B.A., B.Paed Perth. Leeds (No. 1); Town of Gananoque; Villages of	
Newboro, Westport W. F. Hiscocks, B.A Gananoque.	
Leeds (No. 2); Town of Brockville; Village of Athens Elwood Oakes, B.A., B.Paed Brockville.	
Lennox and Hastings, South (in part); Towns of	
Deseronto, Napanee; Village of Newburgh H. H. Langford, B.A Napanee. Lincoln (in part); Towns of Grimsby, Merritton, St. Catharines, 48	Glen
Niagara; Villages of Beamsville, Port Dalhousie. W. A. Marshall, B.A., B.Paed Ridge Ave.	
Middlesex, East; Village of Lucan	A 170
Middlesex, West; Towns of Parkhill, Strathroy;	ive.
Villages of Ailsa Craig, Glencoe, Newbury,	
Wardsville	
Dover, Port Rowan, Waterford	
Northumberland; Town of Campbellford; Villages	
of Brighton, Colborne, Hastings	
Port Hope; Villages of Millbrook, Newcastle W. H. Carlton, B.A., B.Paed Cobourg.	
Ontario, North; Town of Uxbridge; Villages of Beaverton, Cannington, Sutton	
Ontario, South; Town of Whitby; Village of Port	
Perry Arthur Archibald, B.S.A Whitby. Oxford, North, and City of Woodstock; Villages	
of Embro, Tavistock	
Oxford, South; Towns of Ingersoll, Tillsonburg; Village of Norwich	
Pool: Town of Brampton: Villages of Rolton Port E R Underhill R A	
Credit, Streetsville	
Perth, North, and Wellington (in part); Towns of Listowel, Mitchell; Village of Milverton A. E. Nelson, B.A Stratford.	
Perth, South; City of Stratford; Town of St. Mary's G. N. Edwards, B.A., B.Paed Stratford.	
Peterborough, East; Villages of Havelock, Lake- field, Norwood	
field, Norwood	
Lindsay; Villages of Bobcaygeon, Omemee E. C. Anderson, B.A Lindsay, 12 Fran	eis St.
Prescott and Russell (No. 1); Towns of Hawkes- bury, Rockland, Vankleek Hill; Village of Ottawa,	
L'Orignal (Prot. Sep. Sch.)	Ave.
Prescott and Russell (No. 2); Village of L'Orignal. *J. S. Gratton	
Prescott and Russell (No. 3)*J. Lapensée, B.A	
field, Wellington	
Renfrew, North; Town of Pembroke; Village of Cobden	
Renfrew, South; Towns of Arnprior, Renfrew; Vil-	
lages of Barry's Bay, Braeside, Eganville, Killa- loe Station	
Tt. Bollingbloke, B.A., B.I acu Relifiew.	

Public School Inspectors—Counties

Inspectorate	Name of Inspector	Address
Simcoe, Centre; Towns of Barrie, Penetanguishene (Prot. Sep. Sch.)	P. M. Scott, B.A	Barrie.
Nicoll, Victoria Harbour Simcoe, North (No. 1); Town of Penetanguishene. Simcoe, North (No. 2)	J. A. Gibson, B.A., B.Paed	Orillia. Sudbury, 67 Elm St., E. Toronto, 315 St.
Simcoe, South; Town of Alliston; Villages of Beeton, Bradford, Tottenham		Clements Ave.
Simcoe, West, Grey (in part); Towns of Colling-		Bradford.
wood, Stayner, Thornbury; Village of Creemore		Collingwood.
Stormont; City of Cornwall; Village of Finch	R. J. McNaughton, B.A., B.Paed	Cornwall.
Victoria, West; Villages of Fenelon Falls, Woodville		Lindsay.
Waterloo (No. 1); Towns of Elmira, Waterloo	G. H. Dobrindt, B.A	Kitchener.
Waterloo (No. 2); City of Galt; Towns of Hespeler and Preston; Villages of Ayr, New Hamburg Welland, East; City of Niagara Falls; Village of	A. F. Hansuld, B.S.A., B.Paed	Galt.
Chippewa	H. W. Brown, B.A	Niagara Falls.
Welland, South; Towns of Fort Erie, Port Colborne; Village of Humberstone	N. R. Wightman, B.A	Welland, 39 Oakland Ave.
Welland (in part); Lincoln (in part); City of Welland; Town of Thorold; Village of Fonthill Wellington, North; Towns of Harriston, Mount Forest, Palmerston; Villages of Arthur, Clifford,	C. R. MacLeod, B.A	Welland, 22 Cross St.
Drayton, Elora, Fergus	L. P. Menzies, B.A., B.Paed	Fergus.
Wellington, South; City of Guelph; Village of Erin		Guelph.
Wentworth; Town of Dundas; Villages of Stoney	J. K. Evans, B.A., B.Paed	Hamilton,
Creek, Waterdown	M. A. Craig, B.A., B.Paed	Court House.
bury, East, Gwillimbury, North, Markham, Whitchurch; Towns of Aurora, Newmarket; Villages of Markham, Richmond Hill, Stouffville,		
Sutton West	O. M. MacKillop, B.A., B.Paed	Richmond Hill. Toronto 3,
New Toronto; Village of Long Branch	M. R. Fydell, B.A	6 Olympus Ave. Toronto 3,
York (No. 4); Township of York (in part)	W. A. Fydell, B.A., B.Paed	8 Olympus Ave.
York (No. 5); Township of York, East	C. A. Lapp, B.A., B.Paed	Toronto 10, 106 Pinewood Ave.
York (No. 6); Township of Scarborough; Town of	H A Halbort D A D D - 1	Toronto 12,
Leaside York (No. 7); Township of York, North; Village of Forest Hill	H. A. Halbert, B.A., B.Paed F. W. Minkler, B.A., B.Paed	10 Wilberton Rd. Toronto 5, 483 Summerhill Ave.
York (No. 8); Townships of King, Vaughan; Towns of Mimico, Weston; Villages of Swansea, Wood-		Toronto 12,
bridge	Charles Howitt, B.A., B.Paed	128 Colin Ave.

Public School Inspectors—Districts

Inspectoral Division	Name of District	Public School Inspector	Address
1	Kenora, Patricia and Thunder Bay (in part); Towns of Dryden, Keewatin,		
2	Kenora, Sioux Lookout	R. S. McBurney, B.A., B.Paed	Kenora.
3	Rainy River	D. A. Lapp, M.A	Fort Frances.
4	William	G. A. Noble, B.A., B.Paed	Port Arthur.
	Geraldton	R. R. Steele, B.A	Fort William.
5 6	Thunder Bay (in part); City of Port Arthur	W. J. Judd, B.A	Port Arthur.
	Beach	D. T. Walkom, B.A	Sault Ste. Marie.
7	Algoma (in part); Nipissing (in part); Parry Sound (in part); Sudbury (in part); Towns of Capreol, Coniston,		Sudhum 67 Flack
8 (1)	Copper Cliff, Levack Sudbury (in part); City of Sudbury; Towns of Blind River, Frood Mine,	A. C. Ritter, B.A., B.Paed	Sudbury, 67 Elm St., E.
8 (2)	Massey, Webbwood	Wm. MacMillan, B.A., B.Paed *Remi Millette, M.A., B.Paed., Ph.D.	Sudbury, 67 Elm St., E. Sudbury, 67 Elm St., E.
8 (3)	Sudbury (in part); Thunder Bay (in part)		Sudbury, 67 Elm St., E.
9	Manitoulin; Algoma (in part); Towns		Suddity, or Elm St., E.
	of Bruce Mines, Gore Bay, Little Current, Nesterville, Thessalon	Sidney Geiger, B.A	Gore Bay.
10 (1)	Cochrane (in part); Towns of Cochrane, Hearst, Smooth Rock Falls	H. A. Blanchard, B.A	Cochrane.
16 (2) 11 (1)	Cochrane (in part): Towns of Iroquois	*F. A. Moreau, B.A., B.Paed	Kapuskasing.
11 (2)	Falls, Timmins	J. R. M. Peat, B.A., B.Paed *R. R. Maurice, B.A	Timmins. Haileybury.
12	Cochrane (in part); Timiskaming (in part); Towns of Larder Lake,	A. A. Marke, D.M.	Trainey Hazy.
13 (1)	Matheson	J. H. Kennedy, B.A	Kirkland Lake.
· /	Charlton, Cobalt, Englehart, Haileybury, Latchford, New Liskeard;		
19 (0)	Village of Thornloe	J. L. Runnalls, B.A	Haileybury.
13 (2) 14 (1)	Timiskaming (in part)		Haileybury.
	City of North Bay; Towns of Cache Bay, Mattawa, Sturgeon Falls	J. W. Trusler, B.A	North Bay,
14 (2)	Nipissing (in part)	*Lucien Laplante, M.A	328 Fraser St. North Bay,
15	Parry Sound; Muskoka (in part); Nip-		577 McIntyre St. W.
10	issing (in part); Towns of Huntsville, Kearney, Powassan, Trout Creek;		
	Villages of Burk's Falls, South		Huntavilla
16	River, Sundridge		munesyme.
15	Town of Parry Sound; Village of Rosseau	R. C. Cassie, B.A	Parry Sound.
17	Muskoka (in part); Towns of Bala, Bracebridge, Gravenhurst; Villages		
	of Port Carling, Port Sydney, Windermere	G. S. Johnson, B.A	Bracebridge.

(4) SEPARATE

Inspectoral Division	Inspectorate	Inspector	Address
1	Districts of Algoma (in part), Kenora, Manitoulin, Rainy River (in part), Sudbury (in part), Thunder Bay; Cities of Fort William, Port Arthur, Sault Ste. Marie (in part); Towns of Fort Frances (in part), Keewatin, Kenora, Little Current, Rainy River, Sioux Lookout		Port Arthur, 288 Har-
2	County of Simcoe North (in part); District of Sudbury (in part); Cities of Sudbury (in part), Sault Ste. Marie (in part); Towns of Blind River (in part), Chelmsford,		rington Ave.
3	Massey (in part). Districts of Sudbury (in part), Rainy River (in part), Thunder Bay (in part); Towns of Coniston (in part), Fort Frances (in part), Geraldton.		Sudbury, 67 Elm St., E.
4	District of Cochrane (in part); Towns of Cochrane (in part), Hearst, Smooth Rock Falls		Kapuskasing.
5	District of Nipissing (in part); City of North Bay (in part); Towns of Bon- field, Cache Bay, Mattawa (in part), Pembroke (in part), Sturgeon Falls		North Bay,
6	(in part). Districts of Cochrane (in part), Temis- kaming (in part); Towns of Charl- ton, Cobalt (in part), Haileybury (in part), Iroquois Falls (in part), Larder Lake (in part), New Lis-	*Lucien Laplante, M.A	135 First Ave., E.
7	keard, Timmins (in part); Village of Thornloe	*R. R. Maurice, B.A	Haileybury.
8	part), Massey (in part), Sturgeon Falls (in part), Timmins (in part), Webbwood	*W. H. Bulger, B.A	North Bay, 328 Fraser St.
9	Windsor (in part); Town of Riverside (in part)	A. M. McNamara, B.A	Windsor, 230 Campbell Ave.
10	Windsor (in part); Towns of LaSalle, Riverside (in part); Villages of Belle Riviere and Tecumseh	*C. X. Charron, B.A	Windsor, 923 Tuscarora St.
	Counties of Essex (in part), Huron (in part), Kent, Lambton; Cities of Chatham, Sarnia; Towns of Amherstburg, Blenheim, Essex, Goderich, Harrow, Kingsville, Leamington, Parkhill, Seaforth, Tilbury, Wallaceburg	*H. J. Payette, B.A	Chatham, 574 King St., W.
11	Counties of Bruce, Grey (in part), Huron (in part), Norfolk, Perth (in part); Cities of London, Stratford, Woodstock; Towns of Delhi, Han- over, St. Marys, Simcoe, Tillson- burg, Walkerton; Villages of Mild- may, Teeswater	J. F. Kinlin, B.A., B.Paed	London, 435 Colborne St.

(4) Separate

Inspectoral Division	Inspectorate	Inspector	Address
12	Counties of Grey (in part), Perth (in part), Waterloo, Wellington; Cities of Galt, Guelph, Kitchener, Owen Sound, Towns of Hespeler, Mount Forest, Preston, Waterloo; Villages of Arthur, Elora, Fergus	L. J. Langan, B.A.	Kitchener, St. Mary's School, Young St.
13	County of Wentworth; Cities of Brantford, Niagara Falls, St. Cath- arines; Towns of Dundas, Merritton, Oakville, Paris, Thorold; Villages of Humberstone, Port Dalhousie	V. C. Quarry, B.A.	London. 613 Wellington St.
14	City of Hamilton	J. V. Scanlan, B.A.	Hamilton, 36 Beulah Ave.
15	District of Muskoka (in part); Counties of Northumberland, Ontario, Peel, Peterborough, Simcoe, Victoria, York (in part); Cities of Oshawa, Peterborough; Towns of Barrie, Campbellford, Cobourg, Collingwood, Lindsay, Midland, Mimico, Newmarket, Orillia, Trenton, Whitby: Village of Hastings.	*W. A. Hayden, M.A.	Toronto, 315 St. Clements Ave.
16	York (in part); City of Toronto (in part); Town of Weston; Village of Swansea.	T. S. Melady, M.A	Toronto, 42 Lynngrove Ave.
17	County of York (in part); City of Toronto (in part); Town of Leaside; Village of Forest Hill	J. M. Bennett, M.A., Ph.D	Toronto, 47 Browning Ave.
18	Counties of Frontenac, Glengarry (in part), Hastings, Leeds, Lennox and Addington, Stormont (in part); Cities of Belleville, Cornwall (in part), Kingston; Towns of Alexandria, Brockville, Gananoque, Picton, Prescott; Villages of Marmora, Tweed	C. P. Matthews, B.A., B.Paed	Kingston, 98 William St., W.
19	Counties of Lanark, Leeds and Grenville, Renfrew; District of Nipissing; Towns of Almonte, Arnprior, Mattawa (in part), Pembroke (in part), Perth, Renfrew, Smith's Falls; Villages of Barry's Bay, Eganville,		
20	Killaloe, Westport		Renfrew. Ottawa,
21	view (in part)	B. Paed., Ph.D	860 Echo Dr. Ottawa,
22	Eastview (Clarkstown only) County of Carleton (in part); City of		67 Osgoode St.
23	Ottawa (in part); Town of East-view (in part)	*F. Choquette, B.A	Ottawa, 121 Frank St.
24	(in part); Town of Rockland Counties of Prescott (in part), Russell (in part); Towns of Hawkesbury,		Plantagenet.
25	Vankleek Hill	*J. Lapensée, B.A	Plantagenet.
	part); Villages of Casselman, Lan- caster	*L. Carriere, B.A., B.Paed	Cornwall, 445 Second St., W.

^{*}This Inspector inspects both Public and Separate schools.

B—SECONDARY SCHOOLS

A. G. Hooper, M.A.
Superintendent of Secondary Education

High School Inspectors

F. C. Asbury, M.A.
C. W. Booth, B.A.
J. E. Durrant, B.A.
G. L. Gray, B.A.
W. A. Jennings, B.A.,
B.Paed.
G. E. Johnson, M.A.
A. L. Lakie, B.A., B.Paed.

H. Lemieux, B.A.,
B.Paed.
E. R. McClellan, B.S.A.
J. R. H. Morgan, M.B.E.,
M.A., B.Paed.
S. D. Rendall, B.A.
W. R. Stewart, B.A.
R. H. Wallace, M.A.

L. S. Beattie, B.A. Director of Vocational Education

A. M. Moon, B.A.Sc. Assistant Director of Vocational Education

Vocational School Inspectors

Miss A. W. Cameron, M.A. D. W. Gordon
Miss M. A. Clarke, M.A. G. P. Hillmer, B.A.
E. J. Davies, B.Sc. Miss E. I. McKim
Norman Davies, B.A. H.M. Matthews
T. O. W. Fowler, B.Comm., B.Paed.

Registrar of Trade Schools—W. S. Kirkland, M.A., LL.D. Address of above Officials—Parliament Buildings, Toronto.

†Malakoff Continuation School

TABLE 42—LOCATION OF SECONDARY SCHOOLS BY COUNTIES AND DISTRICTS, SEPT. 1946

The type of Secondary Schools is shown thus: Collegiate Institute (CI); High School (H); Continuation School (C); Technical School (T); Commercial and technical) (ACT); Combined academic and commercial (AC); Combined Vocational (commercial and technical) (CT); Combined academic and mining school (AM).

Senior Auxiliary Schools shown thus: (SA); Navigation Schools shown thus: (N).

Each Urban Centre without a symbol has no Secondary School.

*Denotes urban centre with no secondary school, but the municipality is part of a larger H.S. district.

_			LO	CATION	OF	SE	20.	NDAR	Y SCH	OOL	<u>></u>					239
	OTHER CENTRES WHERE SECONDARY SCHOOLS ARE LOCATED	Burford (H), Mount Pleasant (C), St. George (C), Scotland (C)	Allenford (C).	Carp (C), Fitzroy Harbour (C), Kars (C), Kenmore (C), Kinburn (C), Manotick (C), Metcalfe (C), Nepean (H), North Gower (C), Pierce's Corners†(C)	Honeywood (C)	Hallville (C) Morewood (H), South Mountain (C)	Blackstock (C), Orono (C)	Belmont (C), Port Burwell (C), Sparta (C)	Comber (C), Pelee Island (C)	Sydenham (H), Wolfe Island (C)	Williamstown (H)	North Augusta (C), Spencerville (C)	Holstein (C)	Selkirk (C)	Haliburton (C), Minden (C)	
	Incorporated Villages		Hepworth (C), Lion's Head (C), Lucknow (H), Midhany, Paistey (C), Port Elgin (H), Ripley (C), Tara (C), Teeswater (C), Tiverton (C)	Richmond (C), Rockliffe*	Grand Valley (C), Shelburne (H)	Chesterville (H), Iroquois (H), Morrisburg (C.I.), Winchester (H)	Millbrook (C), Newcastle (H)	Dutton (H), Port Stanley, Rodney (C), Springfield (C), Vienna (H), West Lorne (C)	Belle River, St. Clair Beach	Portsmouth	Lancaster, Maxville (H)	Cardinal (C), Kemptville (A.Agr.). Merrickville (C)	Chatsworth (C), Dundalk (H), Flesherton (H), Markdale (H), Neustadt, Shallow Lake	Caledonia (H), Cayuga (H), Hagersville (C) (H), Jarvis (C)		Acton (C)
	Towns	Paris (H)	Chesley (H), Kin, ardine (H), Southampton (C), Walkerton (H), Wiarton (H).	Eastview*	Orangeville (H)		Bowmanville (H). Port Hope (H)	Aylmer (H)	Amherstburg (H), Essex (H), Harrow (H), Kingsville (H), La Salle, Leamington (H), Riverside (C), Tecumsch		Alexandria (H)	Prescott (H)	Durham (H), Hanover (H), Meaford (H), Thornbury (H)	Dunnville (H)		Burlington (H), Georgetown (H), Mil- Acton (C) ton (H), Oakville (H)
	CITIES	Brantford (ACT)		Ottawa (2 CI) (T) (Com.)				St. Thomas (CI)	Windsor (4 CI) (CT)	Kingston (ACT)			Owen Sound (ACT)			
	Counties	Brant	Bruce	Carleton	Dufferin	Dundas	Durham	Elgin	Essex	Frontenac	Glengarry	Grenville	Grey	Haldimand	Haliburton	Halton

TABLE 42-LOCATION OF SECONDARY SCHOOLS BY COUNTIES AND DISTRICTS, SEPT. 1946

COUNTIES	CITIES	Towns	INCORPORATED VILLAGES	OTHER CENTRES WHERE SECONDARY SCHOOLS ARE LOCATED
Hastings	Belleville (ACT)	Deseronto (H), Trenton (H)	Bancroft (H), Deloro, Frankford (C), Madoc (H), Marmora (H) Stirling (H), Tweed (H)	
Huron		Clinton (C.I.), Goderich (CI), Seaforth (H), Wingham (H)	Blyth (C), Brussels (C), Exeter (H), Hensall (C)	Fordwich (C), Wroxeter (C)
Kent	Chatham (CI)	Blenheim (H), Bothwell (C), Dresden (C). Ridgetown (A.Agr.), Tilbury (H), Wallaceburg (H)	Ericau, Eric Beach, Highgate (C) Thamesville (C), Wheatley (C)	Merlin (H), Paincourt (C)
Lambton	Sarnia (ACT)	Forest (H), Petrolia (H)	Alvinston (C), Arkona (C), Courtright, Oil Springs (C), Point Edward, Thedford (C), Watford (H), Wyoming (C)	Florence (C)
Lanark		Almonte (H), Carleton Place (H), Perth (CI), Smith's Falls (CI)	Lanark (C)	Pakenham (C)
[,eeds		Brockville (CI), Gananoque (H)	Athens (H), Newboro, Westport (2C)	Elgin (C), Lansdowne (C), Lyndhurst (C), Mallorytown (C), Seeley's Bay (C)
Lennox and Addington		Napanee (CI)	Bath (C), Newburgh (H)	Denbigh (C), Flinton (C), Odessa (C), Stella (C), Tamworth (C)
Lincoln	St. Catharines (ACT)	Grimsby (H), Merriton (H), Niagara (H)	Beamsville (A.Agr.), Port Dalhousie*	Smithville (H)
Middlesex	London (3 CI)	Parkhill (H), Strathroy (CI)	Ailsa Craig (C), Glencoe (H), Lucan (H), Newbury, Wardsville (H)	Delaware (C). Dorchester (C), Ilderton (C) Lambeth (C), Lobo (C), Melbourne (C), Mt. Bridges (C), Thorn dale (C)
Norfolk		Simcoe (ACT)	Delhi (H), Port Dover (H), Port Rowan (H), Waterford (H)	
Northumberland		Campbellford (H), Cobourg (CI)	Brighton (H), Colborne (H), Hastings	Castleton (C), Warkworth (C), Wooler (C)
Ontario	Oshawa (ACT)	Whitby (H), Uxbridge (H)	Beaverton (C), Cannington (C), Port Perry (H)	Brooklin (C). Claremont (C), Pickering (C), Sunderland (C)
Oxford	Woodstock (CI)	Ingersoll (CI), Tillsonburg (H)	Embro (C), Norwich (H), Tavistock (C)	Brownsville (C), Burgessville (C), Drumbo (C), Mt. Elgin (C), Otterville (C), Plattsville (C), Princeton (C), Thamesford (C)
Peel		Brampton (H)	Bolton (C), Port Credit (H), Streetsville (H)	Alton (C), Caledon East (C), Cooksville (C), Inglewood (C)
Perth	Stratford (CI)	Listowel (H), Mitchell (H), St. Mary's (CI)	Milverton (C)	Dublin (C)
Feterborough	Peterborough (ACT)		Havelock (H), Lakefield (H), Norwood Ennismore (C) (H)	Ennismore (C)

TABLE 42—LOCATION OF SECONDARY SCHOOLS BY COUNTIES AND DISTRICTS, SEPT. 1946

	ABLE 42-LOCALION	TABLE 42—LOCATION OF SECONDARI SCHOOLS BI COUNTES AND DISTRICTS, SEFT. 1940	COUNTIES AND DISTRICTS	, SEF1. 1940	
Counties	CITIES	Towns	INCORPORATED VILLAGES	OTHER CENTRES WHERE SECONDARY SCHOOLS ARE LOCATED	
		Hawkesbury (2H), Vankleek Hill (CI)	L'Original	Plantagenet (H)	
Prince Edward		Picton (CI)	Bloomfield, Wellington (C)	Consecon (C)	
		Arnprior (H), Pembroke (CI), Renfrew (ACT)	Barry's Bay, Braeside, Cobden (C) Eganville (2C), Killaloe	Beachburg (C), Forester's Falls (C), Westmeath (C)	
		Rockland (H)	Casselman	Cumberland (C), Embrun (H), Navan (C), Russell (C)	
		Alliston (H), Barrie (CI), Collingwood (CI), (N), Midland (H), (N), Orillia (CI), Penetanguishene (H), Stayner (C)	Beeton (C), Bradford (H), Coldwater (C), Creemore(C), Port McNicoll(C), Tottenham (C), Victoria Harbour	Cookstown (C), Elmvale (H), Lefroy (C), Minesing (C), Severn Bridge (C), Singhampton (C), Thornton (C), Lafontaine (C)	
Stormont	Cornwall (ACT)		Finch (H)	Aultsville (C), Avonmore (H), Wales (C)	_
		Lindsay (CI)	Bobcaygeon (C), Fenelon Falls (C), Omemee (H), Sturgeon Point, Woodville (C)	Kinmount (C), Little Britain (C)	
Waterloo	Galt (ACT), Kitchener (ACT)	Elmira (H), Hespeler,* Preston (H), Waterloo	Ayr (C), New Hamburg (C)	New Dundee (C), Wellesley (C)	
	Niagara Falls (ACT) Welland (ACT)	Fort Erie (H), Port Colborne (H), Thorold (H)	Chippawa, Crystal Beach, Fonthill, Humberstone	Beach, Fonthill, Pelham (C), Ridgeway (H), Stevensville (C), Stamford (ACAgr)	
Wellington	Guelph (ACT)	Harriston (H), Mount Forest (H), Palmerston (H)	Arthur (H), Clifford (C), Drayton (H), Elora (H), Erin (C), Fergus (H)	Rockwood (C)	
Wentworth	Hamilton (2CI), (Com.), (T), (2SA), (ACT)	Dundas (H)	Waterdown (H), Stoney Creek (H)	Lynden (C)	
	Toronto (9CI), (3SA), (2T), (2COm.), (1AC)	Aurora (H), Leaside (H), Mimico (H), Rorest Hill (H), Long Branch (C), Mark-Newmarket (H), New Toronto,* Weston (ACT) Weston (ACT) Pride (H), Sutton (C), Swansea, Woodbridge	Forest Hill (H), Long Branch (C), Markham (H), Richmond Hill (H), Stouffville (H), Sutton (C), Swansea, Woodbridge	(a) In York Twp.: Runnymede (CI) Vaughan Rd. (CI) Vork Memorial (CI) Vork Memorial (CI) (c) In Bast York Twp.: East York (CI) (d) In Scarboro "Scarboro (CI) (e) In Etobicoke "Etobicoke (H) Agincourt (C), Mt. Albert (C), Schom-	
	_	_	-	berg ((C)

TABLE 42—LOCATION OF SECONDARY SCHOOLS BY COUNTIES AND DISTRICTS, SEPT. 1946

DISTRICTS	CITIES	Towns	Incorporated Villages	OTHER CENTRES WHERE SECONDARY SCHOOLS ARE LOCATED
Algoma	Sault Ste. Marie (CI), (CT)	Blind River (C), Bruce Mines (C), Nesterville, Thessalon (H)	Hilton Beach	Hornpayne (C), White River (C)
Cochrane		Cochrane (H), Hearst (H), Iroquois Falls (H), Kapuskasing (H), Mathe- son, Smooth Rock Falls (C), Timmins (ACT)		Fraserdale (C), South Porcupine (H), Schumacher (H)
Kenora		Dryden (H), Keewatin*, Kenora (H), Sioux Lookout (C)		
Manitoulin		Gore Bay (H), Little Current (C)		Manitowaning (C), Mindemoya (C)
Muskoka		Bala, Bracebridge (H), Gravenhurst (H), Huntsville (H)	Bala, Bracebridge (H), Gravenhurst (C), Port Sydney, Rosseau, MacTier (C) (H), Huntsville (H)	MacTier (C)
Nipissing	North Bay (ACT)	Bonfield, Cache Bay, Mattawa (H), Sturgeon Falls (H)		
Parry Sound		Kearney, Parry Sound (H), Powassan (C), Trout Creek	Kearney, Parry Sound (H), Powassan Burk's Falls (C), Magnetawan, South Loring (C), Sprucedale (C) (C), Trout Creek	Loring (C), Sprucedale (C)
Patricia				Connell (C), Red Lake (C)
Rainy River		Fort Frances (H), Rainy River (H)		Ето (С)
Sudbury	Sudbury (H), (T)	Capreol (H), Chelmsford, Coniston (C), Copper Cliff (H), Frood Mine, Massey (C), Webbwood		Chapleau (H), Espanola (C)
Thunder Bay	Fort William (CI) (CT) Port Arthur (CI) (CT)	Geraldton (H)		Nipigon (C), Schreiber (C)
Timiskaming		Charlton, Cobalt (H), Englehart (H), Haileybury (H), Latchford, New Liskeard (H)	Thornloe	Kirkland Lake (ACT), Matachewan (C)

TABLE 43—PUBLICATIONS OF THE DEPARTMENT OF EDUCATION PROVINCE OF ONTARIO

As of July 1st, 1947

The year or years in which the latest revision was printed are shown in each case.

A. Courses of Study

Junior Kindergarten to Grade VIII

- 1. Programme for Junior and Senior Kindergarten and Kindergarten Primary Classes of the Public and Separate Schools, 1944.
- Programme of Studies for Grades I to VI of the Public and Separate Schools, 1941.
 Additional book lists, 1941, 1944.

4. Programme of Studies for Grades VII and VIII of the Public and Separate Schools, 1942.

5. Additional book lists, 1943, 1944.

6. Programme for Religious Education in the Public Schools, 1944.

Grades IX to XIII

- 7. Circular H.S. 1, Instructions relating to Subjects of Study, Grades IX to XIII for 1947-48. Outlines subjects of various courses leading to Intermediate Certificates, Secondary School Graduation Diplomas and Secondary School Honour Graduation Diplomas.
- 8. Circ. H.S. 1B, General Statement re Courses of Study, Grades IX to XIII, 1947-48. Lists Circular Numbers and Titles of the various Courses of Study and includes Grade XIII Courses in English.
- 9. Circ. H.S. 2, Art, Grades IX to XII, General and Academic, 1940, 1944, 1946.

10. Circ. H.S. 3, Commercial Courses, Grades IX to XII.

- 11. Circ. H.S. 4, English, Grades IX to XII, 1942, 1946. 12. Circ. H.S. 4A, Suggested Books for Supplementary Reading, Grades IX and X, 1946, 1947.
- 13. Circ. H.S. 4B, Suggested Books for Supplementary Reading, Grades XI and XII, 1941,
- 1943, 1945. 14. Circ. H.S. 5, Physical and Health Education and Cadet Training, Grades IX to XIII, 1946
- 15. Circ. H.S. 6, Home Economics, General and Commercial Courses and Vocational Courses, Grades IX to XII, 1945, 1946.

 16. Circ. H.S. 7, Social Studies, Geography, Grades IX to XII, 1943, 1945.

 17. Circ. H.S. 8, Social Studies, History, Grades IX and X, 1942, 1945, 1946, 1947.

 18. Circ. H.S. 10, History, Grade XIII, 1945.

19. Circ. H.S. 11, Latin and Greek, Grades X to XII, 1942, 1944, 1946.

20. Circ. H.S. 12, Mathematics, Grades IX to XII, 1940, 1943.

- 21. Circ. H.S. 12A, Arrangement and Timing of Topics for Mathematics, Grades IX and X,
- 22. Circ. H.S. 13, Algebra, Geometry, Trigonometry and Statics, Grade XIII, 1940, 1943 1946.

23. Circ. H.S. 15, Modern Languages, Grades IX to XIII, 1945.

- Circ. H.S. 16, Music, Grades IX to XIII, 1943, 1944.
 Circ. H.S. 17, General Science and Agricultural Science, Grades IX to XII, 1943, 1946.
 Circ. H.S. 18, Chemistry and Biology, Grade XIII, 1943, 1944, 1945, 1946.
 Circ. H.S. 18A, Physics, Grade XIII, 1943, 1944, 1946.
 Circ. H.S. 19, General Shop, Grades IX to XII.

29. Circ. H.S. 20, Social Studies, History, Grades XI and XII, 1942, 1946.

- 30. Circ. H.S. 20A, Courses of Study in Modern History, Grade XII, revised for 1947-48.

 Printed in 1947. To be used in conjunction with Circ. H.S. 20.
- 31. Circ. H.S. 21, Guidance (Occupations). Course of Study for Grade IX, and suggestions for Grade XII.
- 32. Circular Tech. 17, Science for Vocational Schools and Departments, Grades XI and XII, 1939, 1943.
- 33. Circular Tech. 40, Shop Courses in Vocational Schools, Grades IX to XII, 1946.
- 34. Circular Tech. 42, Social Studies, History of Commerce and Industry for Vocational Schools and Departments, Grades XI and XII, 1940.

35. Circular Elem. H.S. 14, Text Books Authorized and Recommended for 1947-48.
36. Circular Elem. H.S. 58, Supplementary Reading Lists for High School Entrance Examinations and Prescriptions in English and Modern Languages for Grades XII and XIII Departmental Examinations.

37. Circular 52, Text Books Authorized and Approved for Vocational Schools, 1946.

B. Teaching Aids

Agriculture

38. Suggestions for Teaching Agriculture in Elementary Schools, 1945.

Art Bulletins

39. Aids for Teachers in the Use of The Arts and Crafts in General Education, 1946-47.

40. Suggested Course of Study for Commercial High Schools and Departments.

Home Economics

41. Circular H.S. 101, Nutrition. A manual for teachers in Secondary Schools, 1943.

Library

42. Teachers Library.

Music

- 43. Circular Mus. 1, Training the Voices of Children and Adolescents, 1944. 44. Circular Mus. 2, Music in Rural Schools, 1946.
- 45. Circular Mus. 3, School Music Festivals, 1946.

46. Circular Mus. 4, Introducing Part Singing with Adolescent Boys.

47. Circular Mus. 5, Memorandum relating to The Teaching of Music in Elementary and Secondary Schools.

48. Circular Mus. 10, Operettas, Music Plays and Cantatas.

Physical and Health Education

49. Circular H.S. 5A, Introduction to Child Study, 1943. Distributed to schools for teachers' use.

Radio

50. School Radio Broadcasts. October, April, 1947-48.

Religious Exercises, Religious Education and Religious Instruction

51. List of Bible Readings for Schools, 1944

52. Hymns for Schools. May be purchased from the publishers, Gordon B. Thompson Ltd., Toronto.

Teachers' Guides to Religious Education. May be purchased from the publishers, The Ryerson Press, Toronto.

- 53. Grade One, The Friend of Little Children.
- 54. Grade Two, Stories of God and Jesus.
- 55. Grade Three, Jesus and His Friends.
- 56. Grade Four, Servants of God.57. Grade Five, Leaders of God's People.58. Grade Six, Jesus and the Kingdom.

C. Additional Pamphlets

59. Beautifying School Grounds.

60. Circular Elementary 15, The Township School Area in Ontario, 1946.

61. Visual Education Catalogue, 1944. Supplements, 1945, 1946.

D. School Acts

62. Department of Education Act.

63. Public Schools Act.

64. Auxiliary Classes Act.

65. Continuation Schools Act. 66. High Schools Act.

67. Board of Education Act.

68. Separate Schools Act.

69. School Attendance Act. 70. Vocational Education Act.

71. School Sites Act.72. The Teaching Profession Act, 1944.

73. The Teachers' and Inspectors' Superannuation Act, 1946.

74. The Trade Schools Act.75. The Public Libraries Act.

76. The School Law Amendment Acts of 1938, 1939, 1940, 1941, 1942, 1943, 1944, 1945, 1946.

E. Regulations

(a) As the following regulations are under revision at present, copies will not be available for distribution for some time.

Regulations respecting,

77. Courses of Study for (a) Grades I to VIII. (b) Grades
78. Public and Separate Schools.
79. Home Economics in Rural Public and Separate Schools. (b) Grades IX to XIII.

80. Home Economics in Urban Public and Separate Schools.

81. Home Economics in Township School Areas.

82. Industrial Arts and Crafts in Rural Public and Separate Schools.

83. Industrial Arts and Crafts in Urban Public and Separate Schools.
84. Industrial Arts and Crafts in Township School Areas.
85. Home Economics and General Shop in Grades IX and X of the Public and Separate Schools.

86. Consolidated Schools.

87. Auxiliary Classes.
88. Permanent Teaching Certificates.
89. Medical and Dental Inspection under Public and Separate School Boards.
90. Agriculture in Public and Separate Schools.

91. Special Legislative Grants for Kindergarten and Kindergarten-Primary Classes.

92. Religious Exercises and Religious Education in Public Schools.

93. Admission to High, Vocational and Continuation Schools and Collegiate Institutes.

94. Continuation Schools. 95. High Schools and Collegiate Institutes. 96. Home Economics and General Shop in Secondary Schools.

97. Agricultural Science in High Schools, Continuation Schools and Collegiate Institutes.

98. Departments of Agriculture in Secondary Schools.

99. Grade XII Standing.
100. Grade XIII Examinations.
101. Vocational Schools and Departments.
102. Special Industrial Schools for Pupils from Auxiliary Classes.

103. Ñormal Schools.

104. The University of Ottawa Normal School.

105. Primary School Specialist's Certificates.

106. Special Certificates. 107. Public School Inspector's Certificates. 108. The Ontario School for the Blind.

109. The Ontario School for the Deaf.

110. Certificates and Diplomas for Pupils of Secondary Schools.

111. Supervisory Officers.112. Raising High Schools to Collegiate Institutes.113. Teachers' Institutes.

114. Transportation of Pupils. 115. Transportation Assistance for Persons Residing in the Territorial Districts.

116. Medical Examinations of Teachers.

117. Teachers' Contracts. 118. School Attendance. 119. Adolescent School Attendance.

120. Grading of Continuation Schools.

121. Public Libraries.

- (b) The following regulations have been revised and are available for distribution: Regulations respecting,-
 - 122. General Legislative Grants for Public and Separate Schools, Collegiate Institutes, High Schools, Grade A and Grade B Continuation Schools, Vocational Schools and Technical Institutes (Day and Evening). O. Reg. 249/44 and O. Reg. 35/46, 163/46.

 123. Physical Fitness and Recreation. O. Reg. 77/45, 49/47, 127/47.

124. Trade Schools. 292/44. 125. The Teaching Profession Act. O. Reg. 60/44, O. Reg. 86/45 and O. Reg. 128/46.

126. Teachers' and Inspectors' Superannuation Act. O. Reg. 12/47.

127. Auxiliary Classes. O. Reg. 70/47.

F. Miscellaneous

128. Report of the Minister of Education for 1945.

129. Dominion-Provincial Student-Aid Scholarships and Bursaries, 1947-48. Announcement and Conditions of Awards.

130. Announcement of Summer Courses, 1947. 131. Financial and Statistical Statement, Teachers' and Inspectors' Superannuation Commission, 1945-46.

132. Schools and Teachers. Staffs of Public and Separate Schools as of November, 1946.

133. Staffs, etc. Staffs of Secondary Schools as of November, 1946.

134. Empire Day Booklet, 1947.

135. School Year and Holidays, 1947. Form 94.









